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MAC STUDIO & MACBOOK AIR

NEW HEIGHTS IN PERFORMANCE WITH THE M3 AND M4 CHIPS

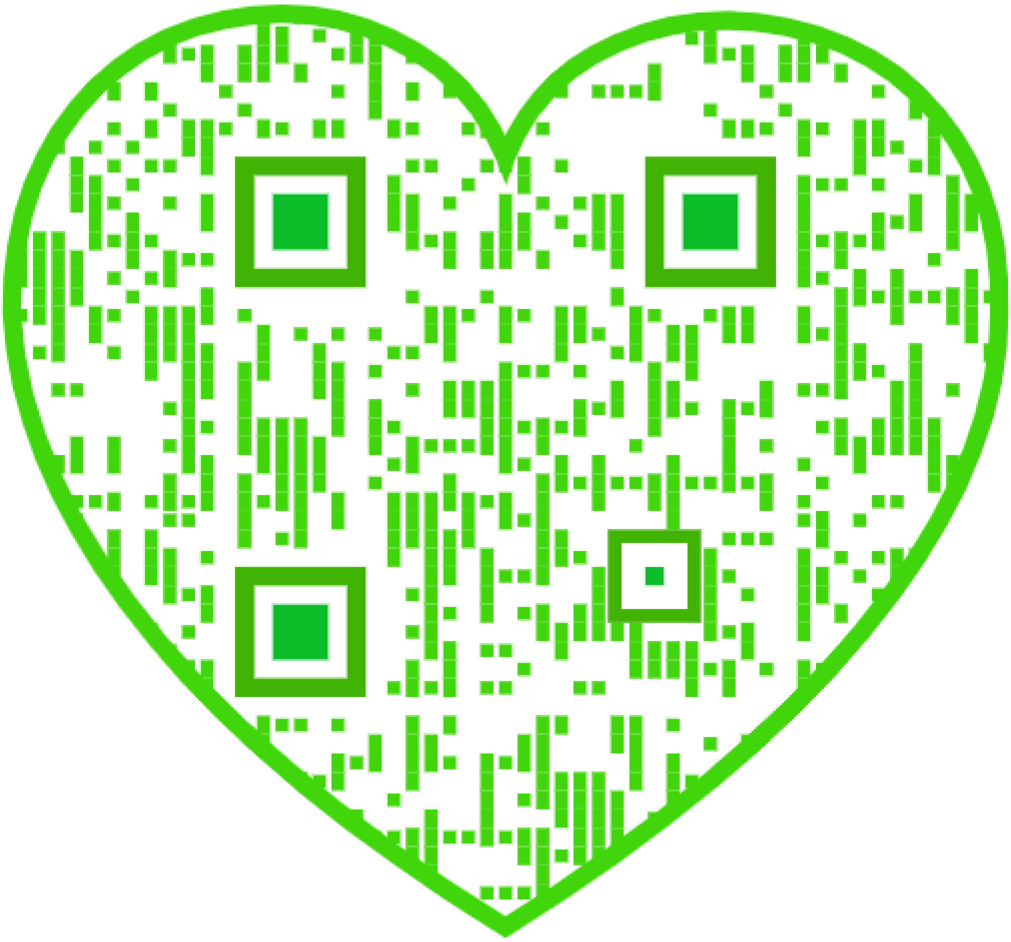
2025 LINEUP

NEW IPADS UNVEILED

APPLE LAUNCHED A16 AND AIR M3 MODELS

Invites

A HANDY NEW IPHONE APP FOR EVENT PLANNING



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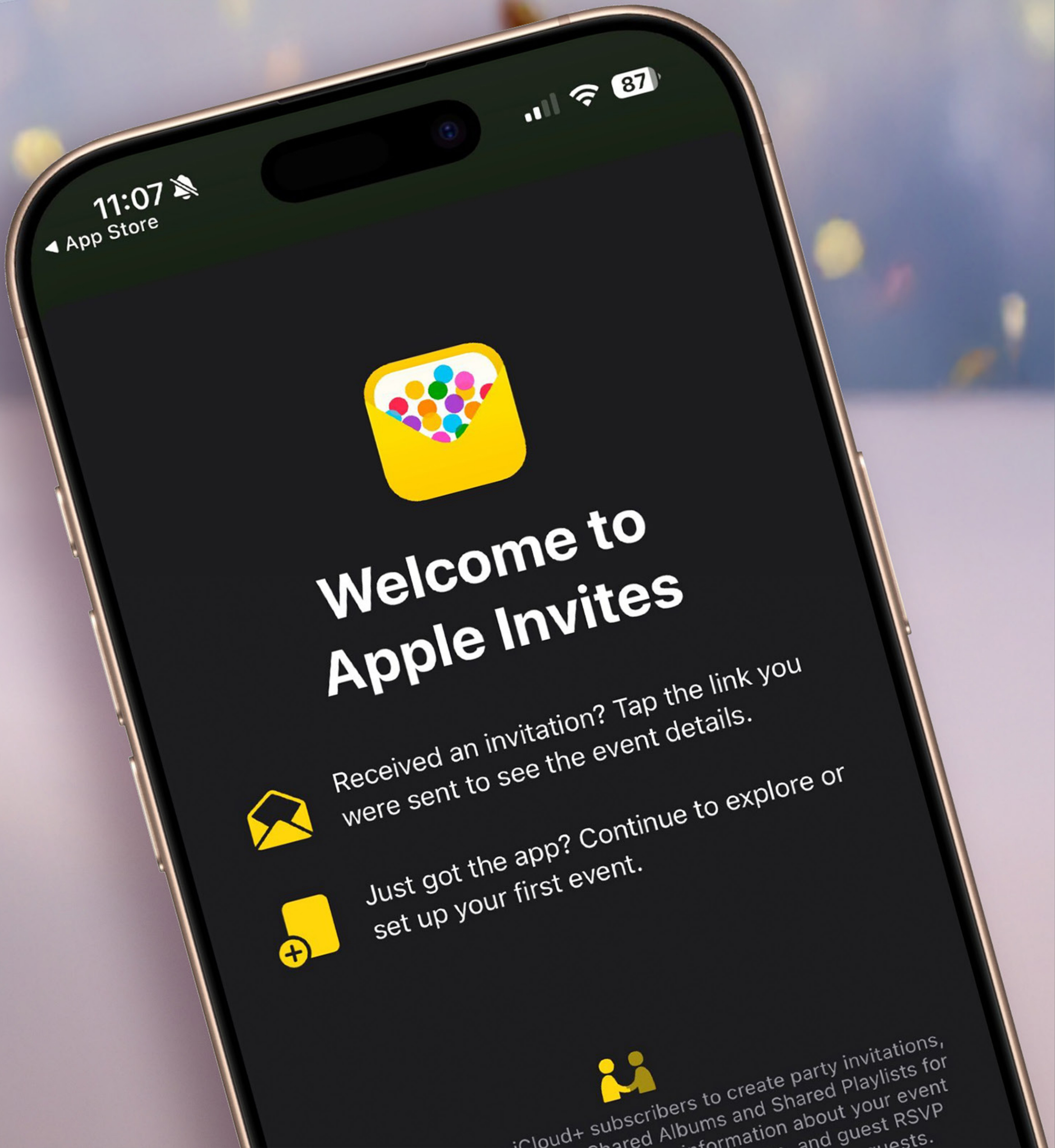
SUMMARY



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NEW MACBOOK AIR AND MAC STUDIO UNLEASH M4 MIGHT 08

SEVERANCE SEASON 2 ON APPLE TV+: MIND-BENDING DRAMA HITS NEW HEIGHTS 38

INVITES - A HANDY NEW IPHONE APP FOR EVENT PLANNIN 66

NEW IPAD AIR WITH M3 CHIP LAUNCHES: POWER AND STYLE TAKE FLIGHT 102

TSMC'S BIG U.S. BET: $100 BILLION FUELS CHIPMAKING SURGE **26**

OPENAI'S GPT-4.5 ARRIVES: BIGGER, BOLDER, AND READY TO CHAT **52**

IOS 18.4 BETA 2: HERE'S EVERYTHING NEW **88**

GOOGLE LEANS FURTHER INTO AI-GENERATED OVERVIEWS FOR ITS SEARCH ENGINE **114**

TESLA MODEL Y: ELECTRIC CHAMP RECHARGES ITS CROWN WITH NEW UPGRADE **124**

APPLE'S SPRING COLOR SPLASH: NEW IPHONE CASES AND WATCH BANDS BLOOM **134**

UBER TEAMS UP WITH WAYMO TO START SELLING DRIVERLESS RIDES IN AUSTIN, TEXAS **146**

PRIVATE LUNAR LANDER BLUE GHOST TOUCHES DOWN: A NEW MOON MILESTONE **160**

MICROSOFT SHUTTING DOWN SKYPE IN MAY: A 22-YEAR LEGACY ENDS **170**

ALWAYS "ON" EMPLOYEES AND BURNOUT: A DEEP DIVE INTO TODAY'S WORKPLACE CRISIS **182**

SOCIAL MEDIA BLOCKS FOR MINORS IN THE U.S.: A NATIONAL DEBATE ON KIDS AND TECH **196**

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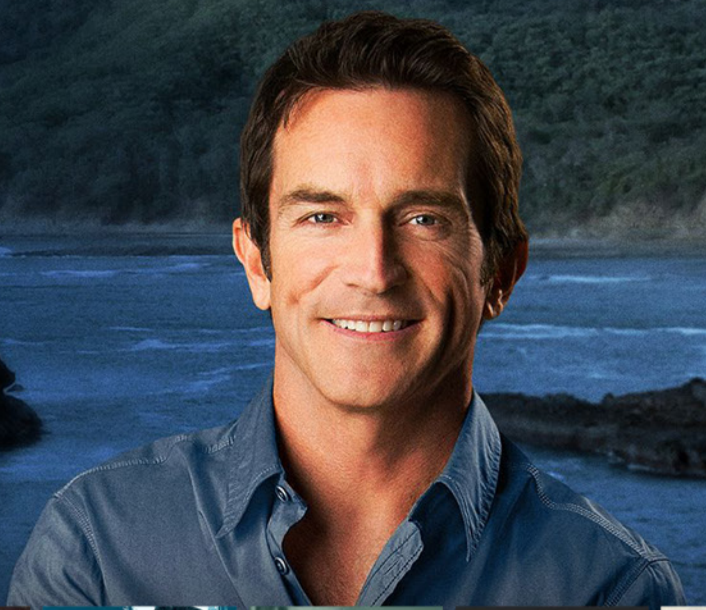

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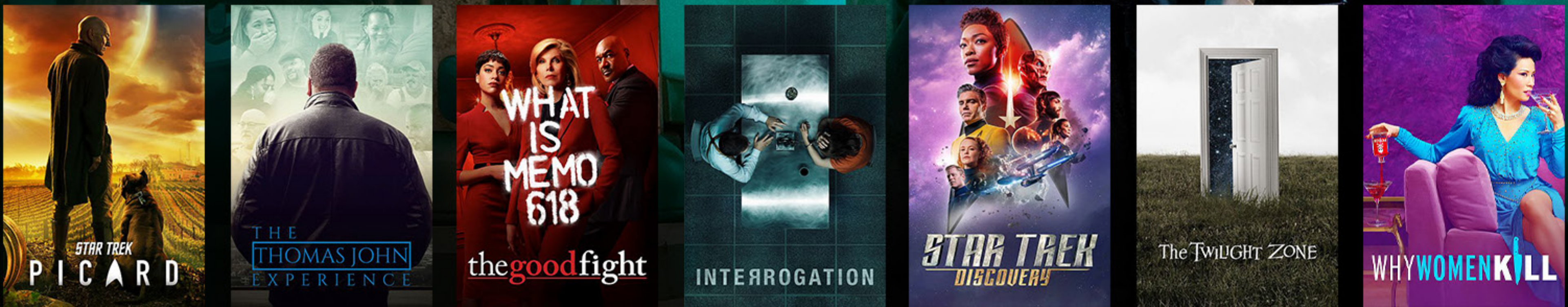
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NEW MACBOOK AIR AND MAC STUDIO UNLEASH M4 MIGHT

Structure
LazyVGrid
A container view that arranges its child views in a grid that grows vertically, creating items only as needed.
Mentioned in
Overview

Apple sprang into action earlier this week, unveiling two powerhouse Macs that redefine performance in their respective lanes: the MacBook Air with the M4 chip and the Mac Studio armed with M4 Max and M3 Ultra processors. Launched on March 4, 2025, these machines hit the scene with a bang, available for order now on apple.com and landing in stores on March 11. The MacBook Air, now flaunting a fresh Sky Blue finish, starts at a budget-friendly $999, while the Mac Studio, tailored for pros, flexes its upgraded silicon starting at $1,999—a price point unchanged from its M2 predecessor.

This week's double launch showcases Apple's relentless drive to push its M-series chips across the Mac lineup, hot on the heels of last fall's M4 MacBook Pro and Mac mini debuts. Apple Newsroom hailed the MacBook Air as "the world's most popular laptop" reborn, and the Mac Studio as "the most powerful Mac ever," a claim backed by beefy specs and a new Thunderbolt 5 boost. For the 80 percent of U.S. adults tethered to smartphones (Pew Research, 2023), these aren't just devices—they're a promise of seamless work and play. What's fueling this silicon surge, how do these Macs stack up against their past selves, and why's this drop a big deal now? Here's a full rundown of Apple's latest, grounded in this week's sharpest insights.

MACBOOK AIR M4: SLIMMER PRICE, BOLDER PERFORMANCE

Apple lifted the curtain on the MacBook Air earlier this week, ushering in the M4 chip to its lightweight champ in 13-inch and 15-inch flavors. Weighing in at 1.1 kg for the 13-inch and 1.5 kg for the 15-inch, it's as portable as ever, but the real story is under the hood, Apple detailed on its MacBook Air page. The M4 chip—10-core CPU with four performance and six efficiency cores, paired with a 10-core GPU—delivers a 50 percent CPU speed boost over the M2 Air from 2022, per Apple's own tests. That's a leap from the M2's 8-core CPU and up to 10-core GPU, making tasks like 4K video editing or app juggling a breeze.

The M4's edge shines brighter against the M3 Air from March 2024—same 8-core CPU but now with two extra efficiency cores and a 20 percent GPU bump, Apple's specs show. The Neural Engine jumps to 38 trillion operations per second—60 percent faster than the M2's 15.8 trillion—powering Apple Intelligence features like real-time text editing, all live with macOS Sequoia 15.4, TechCrunch reported. Battery life holds at 18 hours, matching the M2 and M3 Airs despite the power spike, a feat Apple credits to M4's efficiency—perfect for the 66 percent of U.S. adults multitasking daily (Pew Research, 2023).

Design sticks to its guns—6.1 mm thick, flat edges—but Sky Blue joins Space Gray, Starlight, and Midnight, replacing Silver, Apple confirmed. The Liquid Retina displays—13.6-inch at 2560x1664, 15.3-inch at 2880x1864—keep their 500-nit P3 glory, now with a 12MP Center Stage camera (up from 1080p) for crisper calls, MacRumors noted. Ports stay lean—two Thunderbolt 4 USB-Cs, MagSafe, headphone jack—but base RAM leaps to 16GB from the M2's 8GB, starting at $999 for 256GB storage—a $100 drop from the M2's debut. This week's Air is a value-packed dynamo, orderable now.

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Making the Natural World Our Classroom
Words by Sarah Murguia

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When people think about learning environments, they typically imagine a classroom or auditorium. However, many schools are increasingly embracing nature as a place to learn about all subjects, from science to the arts.
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Chips
Crackers
Sauces
Spreads
Seasonings
Tinned goods
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MAC STUDIO: M4 MAX AND M3 ULTRA REDEFINE PRO POWER

The Mac Studio stormed back this week, sporting M4 Max and M3 Ultra chips in its compact 5.1 cm tall, 19.7 cm square frame—Apple's pro desktop king, unchanged in silver aluminum since 2022. Launched on March 4, it starts at $1,999, holding the line from its M2 days, but scales up to 512GB RAM and 16TB SSD—shattering the M2 Max/Ultra's 192GB and 8TB ceilings, Apple's Mac Studio page revealed. This is a machine built for creatives who chew through heavy workloads and spit out results.

The M4 Max, debuted in last fall's MacBook Pro, brings a 12-core CPU (eight performance, four efficiency), up to 38-core GPU, and 32-core Neural Engine—50 percent faster CPU and 65 percent better graphics than the M2 Max's 12-core CPU/38-core GPU setup, Apple claimed. The M3 Ultra, a holdover from 2023 tweaked for 2025, doubles down—24-core CPU, up to 60-core GPU, 64-core Neural Engine—20 percent zippier CPU and 30 percent stronger graphics than the M2 Ultra, per Apple's tests. TechCrunch spotlighted the M3 Ultra's media engine—two video decode, four encode units—handling 18 streams of 8K ProRes, a leap over the M2 Ultra's single-engine limit.

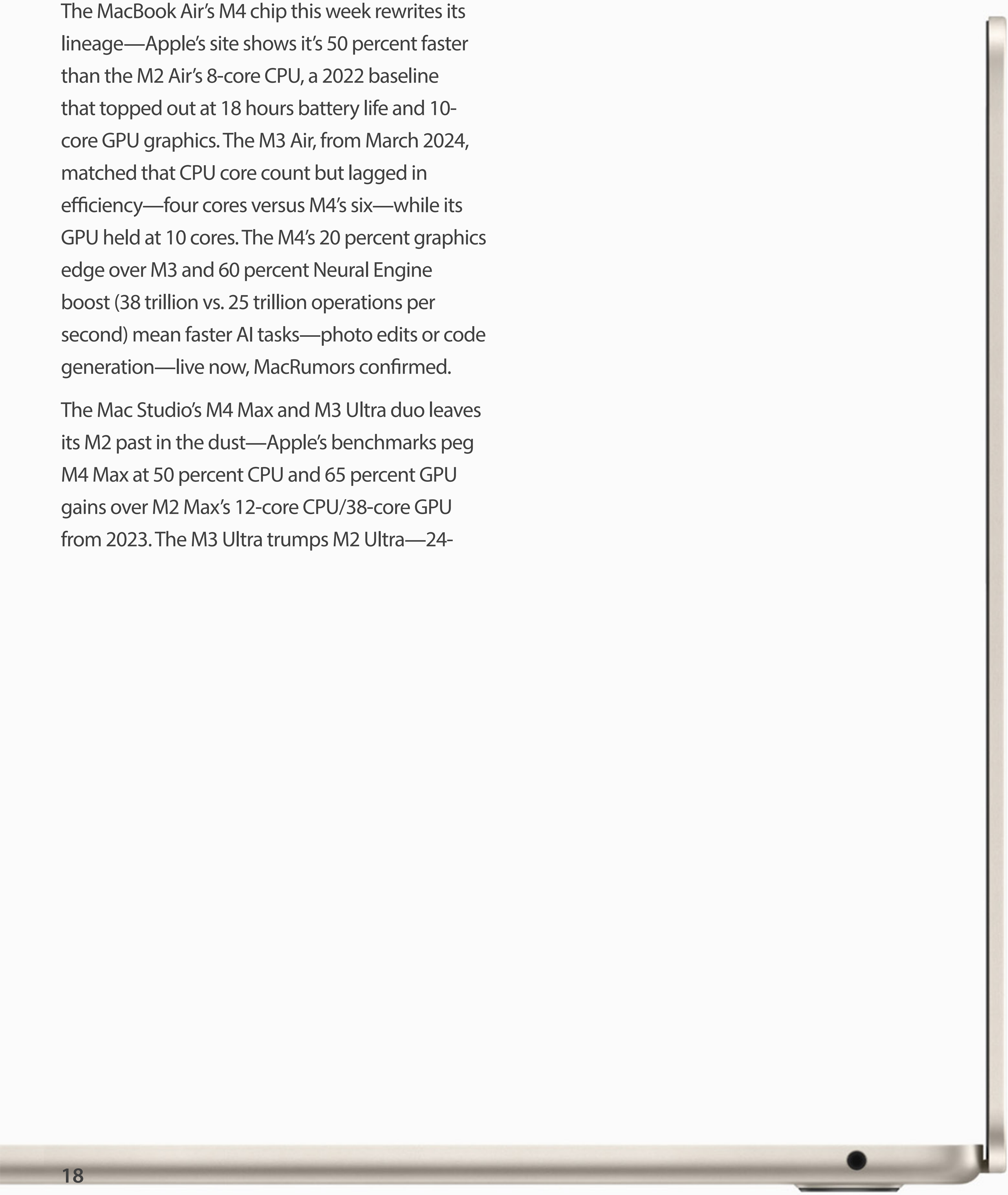
Ports evolve—six rear and two front Thunderbolt 5 USB-Cs (120Gbps) replace Thunderbolt 4 (40Gbps), plus HDMI 2.1, 10Gb Ethernet, and an SDXC slot, Apple noted—tripling the M2 Studio's bandwidth. For the 37 percent of U.S. adults on smart tech daily (Pew Research, 2023), it's a desktop that doesn't blink at 3D renders or music mastering—orderable now, in stores March 11.

HDMI

PERFORMANCE THEN AND NOW: M4 FAMILY VS. LEGACY

The MacBook Air's M4 chip this week rewrites its lineage—Apple's site shows it's 50 percent faster than the M2 Air's 8-core CPU, a 2022 baseline that topped out at 18 hours battery life and 10-core GPU graphics. The M3 Air, from March 2024, matched that CPU core count but lagged in efficiency—four cores versus M4's six—while its GPU held at 10 cores. The M4's 20 percent graphics edge over M3 and 60 percent Neural Engine boost (38 trillion vs. 25 trillion operations per second) mean faster AI tasks—photo edits or code generation—live now, MacRumors confirmed.

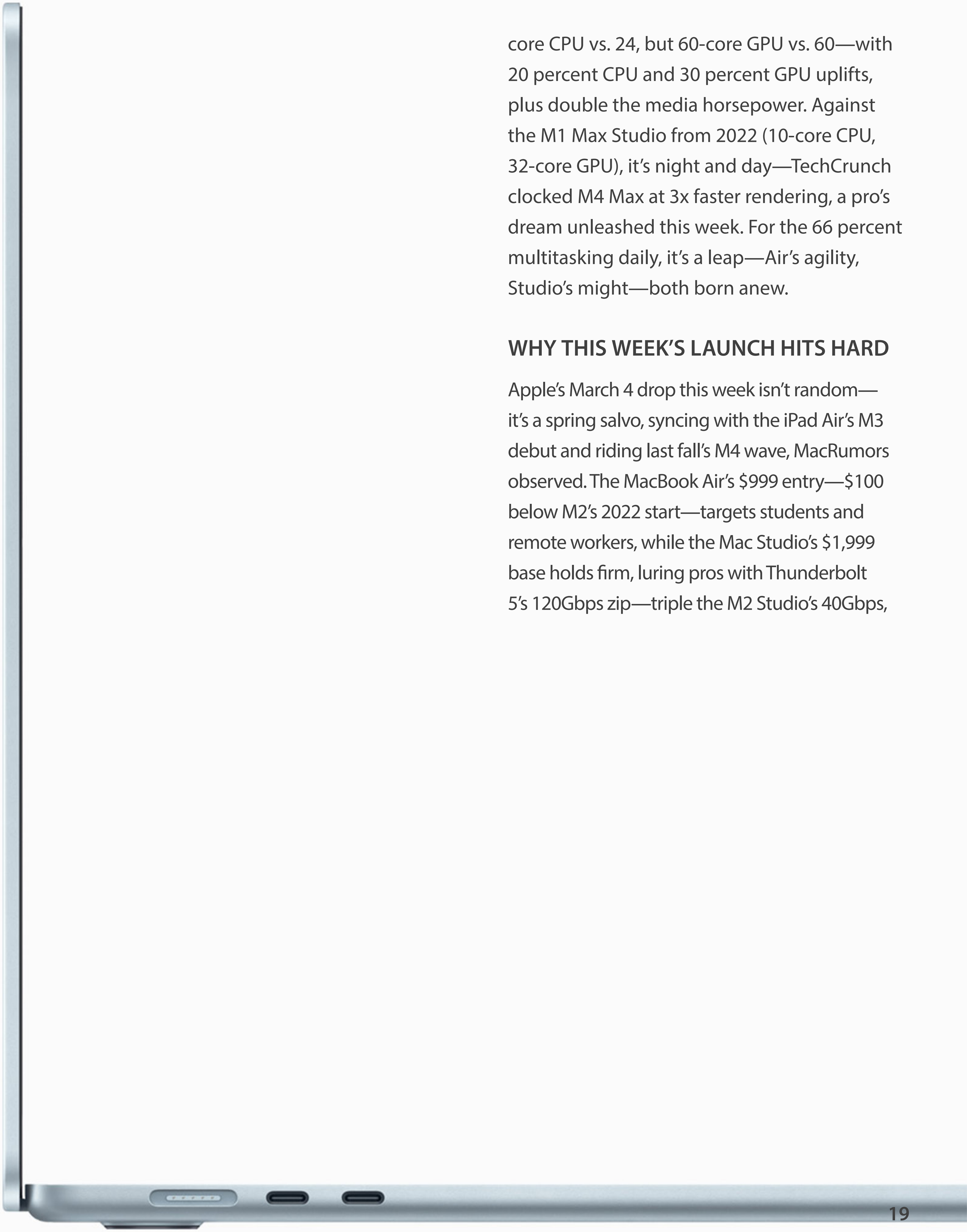
The Mac Studio's M4 Max and M3 Ultra duo leaves its M2 past in the dust—Apple's benchmarks peg M4 Max at 50 percent CPU and 65 percent GPU gains over M2 Max's 12-core CPU/38-core GPU from 2023. The M3 Ultra trumps M2 Ultra—24-

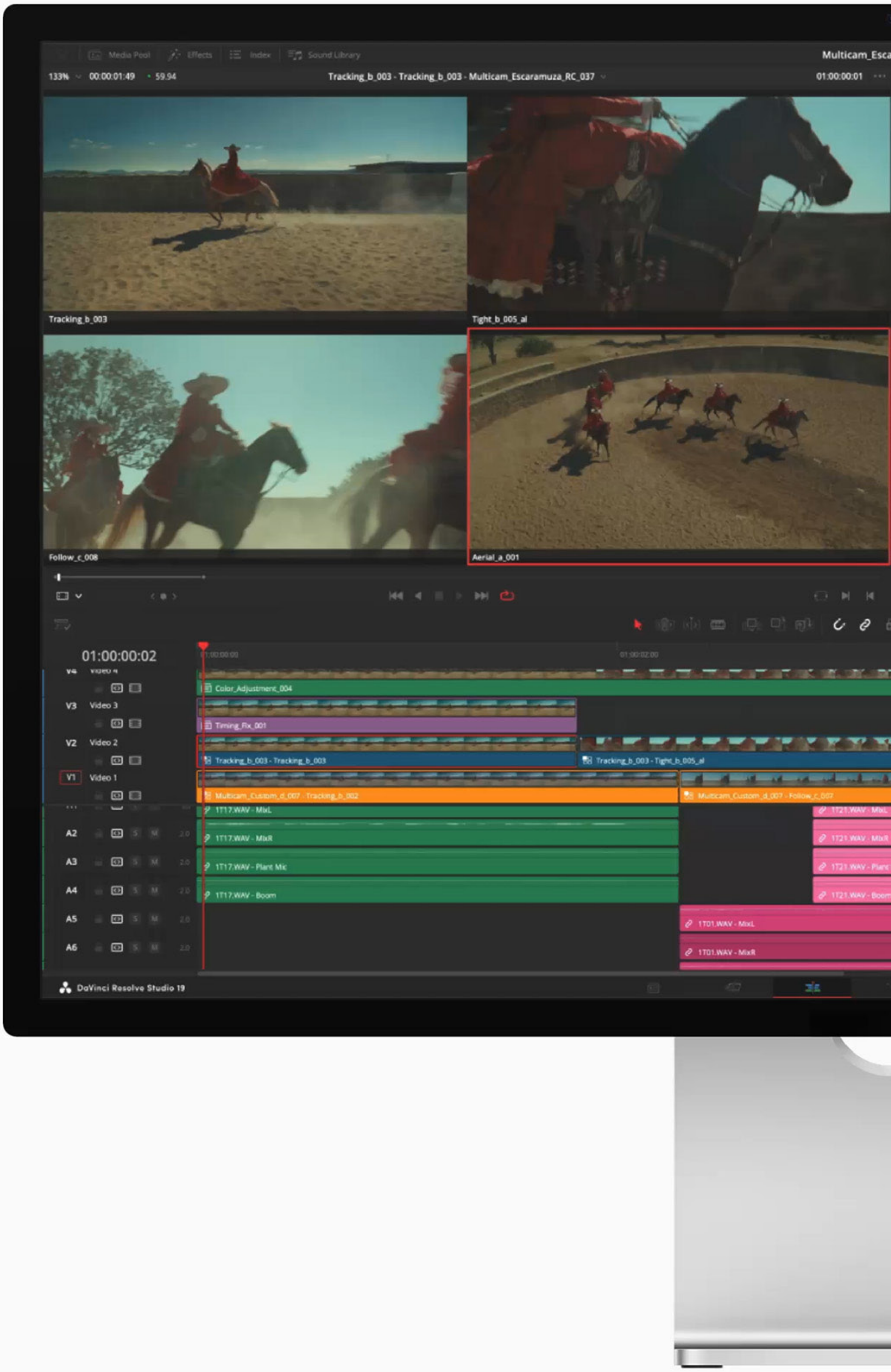


core CPU vs. 24, but 60-core GPU vs. 60—with 20 percent CPU and 30 percent GPU uplifts, plus double the media horsepower. Against the M1 Max Studio from 2022 (10-core CPU, 32-core GPU), it's night and day—TechCrunch clocked M4 Max at 3x faster rendering, a pro's dream unleashed this week. For the 66 percent multitasking daily, it's a leap—Air's agility, Studio's might—both born anew.

WHY THIS WEEK'S LAUNCH HITS HARD

Apple's March 4 drop this week isn't random—it's a spring salvo, syncing with the iPad Air's M3 debut and riding last fall's M4 wave, MacRumors observed. The MacBook Air's $999 entry—$100 below M2's 2022 start—targets students and remote workers, while the Mac Studio's $1,999 base holds firm, luring pros with Thunderbolt 5's 120Gbps zip—triple the M2 Studio's 40Gbps,

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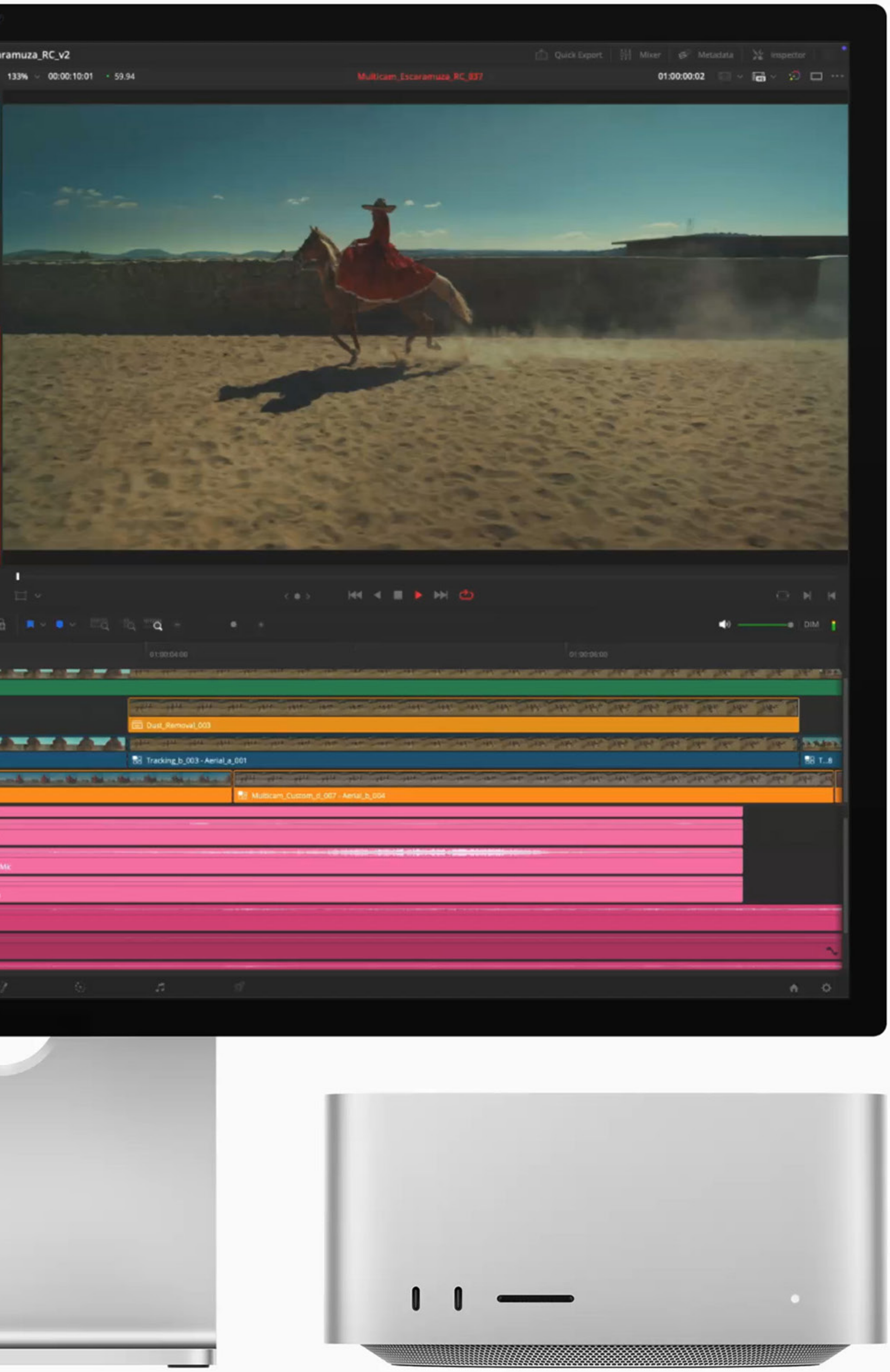

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Apple's site boasted. It's a strategic one-two—value meets muscle—live now amid a tech-saturated spring.

The timing's sharp—post-iPhone 16e's February splash, pre-WWDC's June tease—it's Apple flexing its silicon cadence, Apple Newsroom hinted. For the 95 percent of U.S. teens online (Surgeon General, 2023), it's tech that matches their pace—Sky Blue Airs for flair, Studio power for ambition—orderable now, in stores March 11. Apple's $157 billion valuation (Fortune, February 2025) rides this wave—a refreshed lineup signaling big bets on M4's future.

ORDER UP: YOUR NEW MAC AWAITS

The MacBook Air M4 ($999-$1,999) and Mac Studio ($1,999-$5,999) are live at apple.com—13-inch or 15-inch Air in Sky Blue, Space Gray, Starlight, or Midnight; Studio with M4 Max or M3 Ultra, up to 16TB SSD. Both hit stores March 11, Apple confirmed—Air starts at 256GB, Studio at 512GB, scaling to pro needs. Tried one? Swing by AppleMagazine's X.com or Facebook pages—Sky Blue your vibe? Studio's grunt a win? Share your take as these Macs roll out this week.

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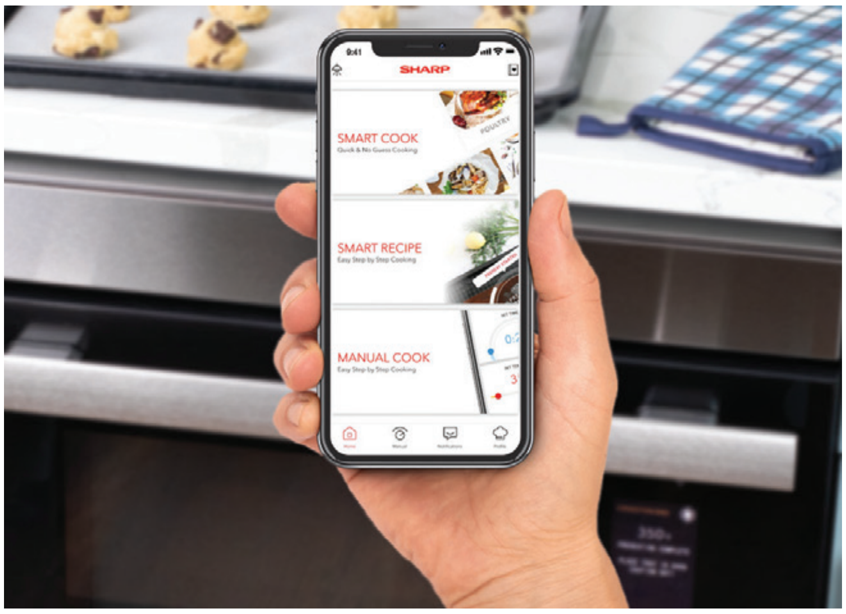

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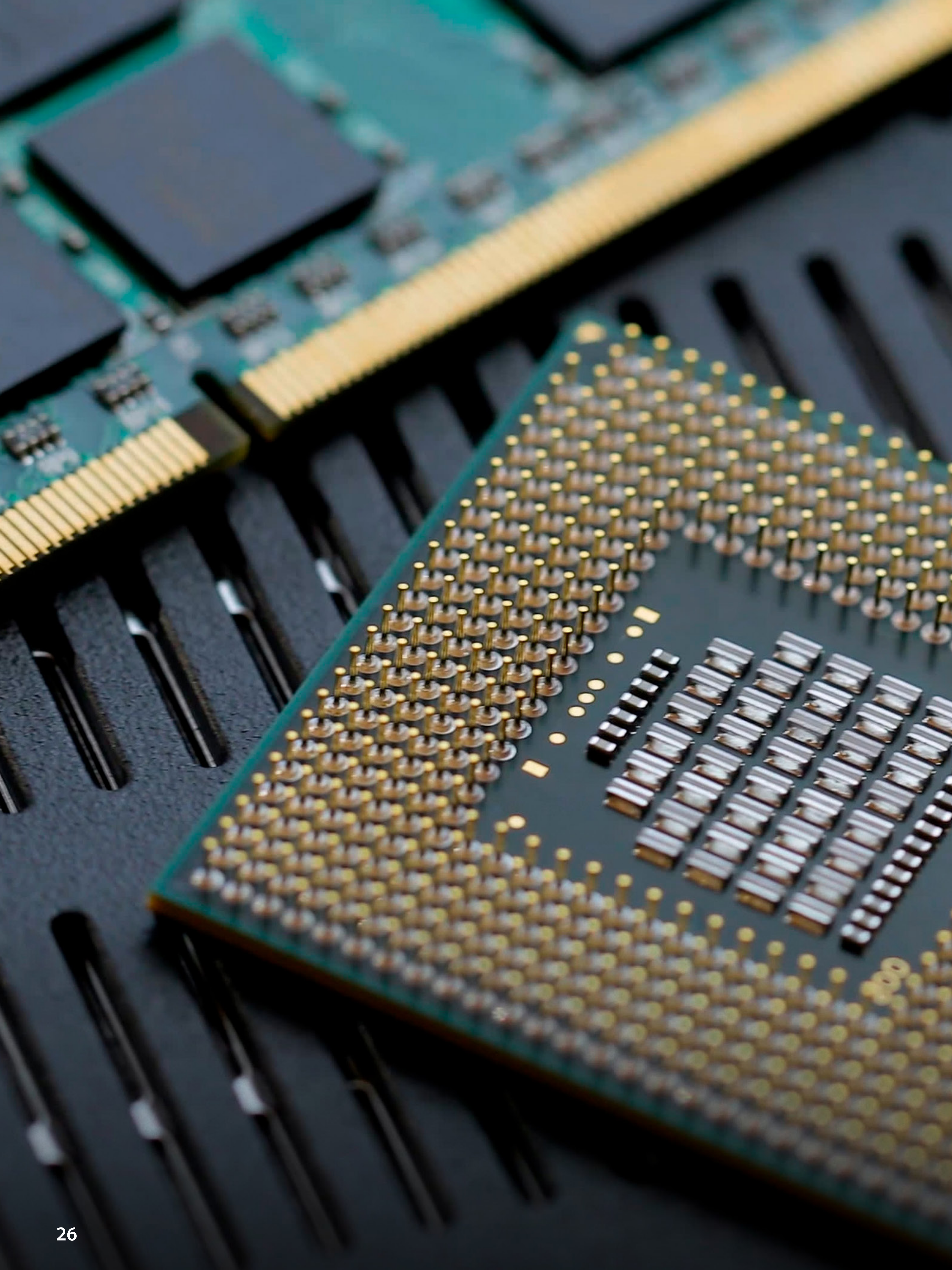
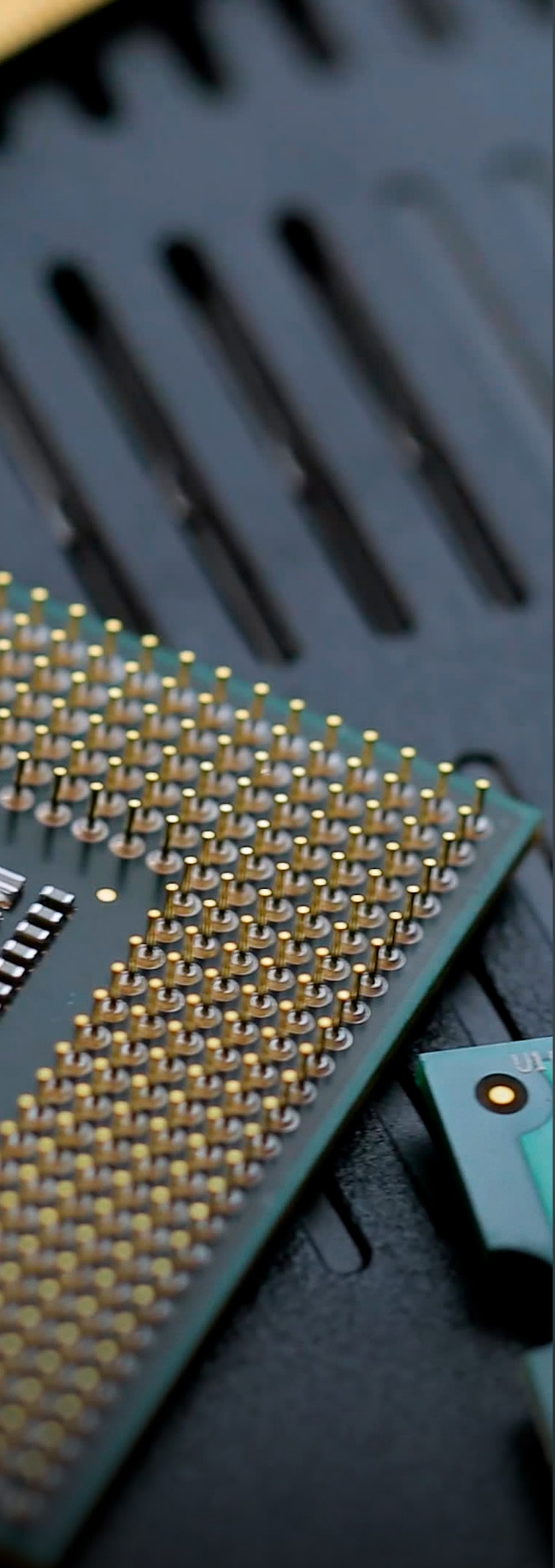




TSMC'S BIG U.S. BET: $100 BILLION FUELS CHIPMAKING SURGE

Taiwan Semiconductor Manufacturing Company (TSMC), the world's top chipmaker, unveiled a massive $100 billion investment to expand its U.S. operations this Monday, March 3, standing alongside President Donald Trump at the White House. This blockbuster pledge aims to build five new factories across the United States, amplifying an industry that powers smartphones, AI, and beyond. TSMC's chips already drive tech giants like Nvidia and AMD, making this move a game-changer for production on American soil. What's behind this hefty commitment, how does it reshape the chip landscape, and what does it mean for tech users now? Here's the full story, grounded in the latest verified facts.

THE ANNOUNCEMENT: $100 BILLION HITS HOME

TSMC's CEO, C.C. Wei, joined Trump in the Roosevelt Room to announce the $100 billion investment, a figure spotlighted in the company's official press release. "We're investing $100 billion in new capital to build state-of-the-art semiconductor manufacturing facilities in the U.S.," Wei declared, emphasizing five additional factories to join the three already underway in Arizona. Trump, in remarks captured by CBS News, called it "a tremendous move by the most powerful company in the world," tying it to economic and security wins.

This builds on TSMC's existing $65 billion U.S. commitment under the 2022 CHIPS Act, which includes Fab 21—operational since January—plus two more in Arizona. The new $100 billion, described as "net new investment" by Wei to The Washington Post, pushes the total U.S. stake to $165 billion, a number Trump highlighted. While Arizona anchors the current fabs, the five new ones could spread wider, though specifics on locations remain under wraps.

THE TECH: CHIPS TAKE ROOT

These factories—or "fabs"—are tech powerhouses churning out advanced chips. Fab 21 in Arizona produces 4-nanometer (nm) chips today, with TSMC's statement noting its role in cutting-edge devices. The five new fabs will focus on 2nm and A16 processes, Wei told

tsmc

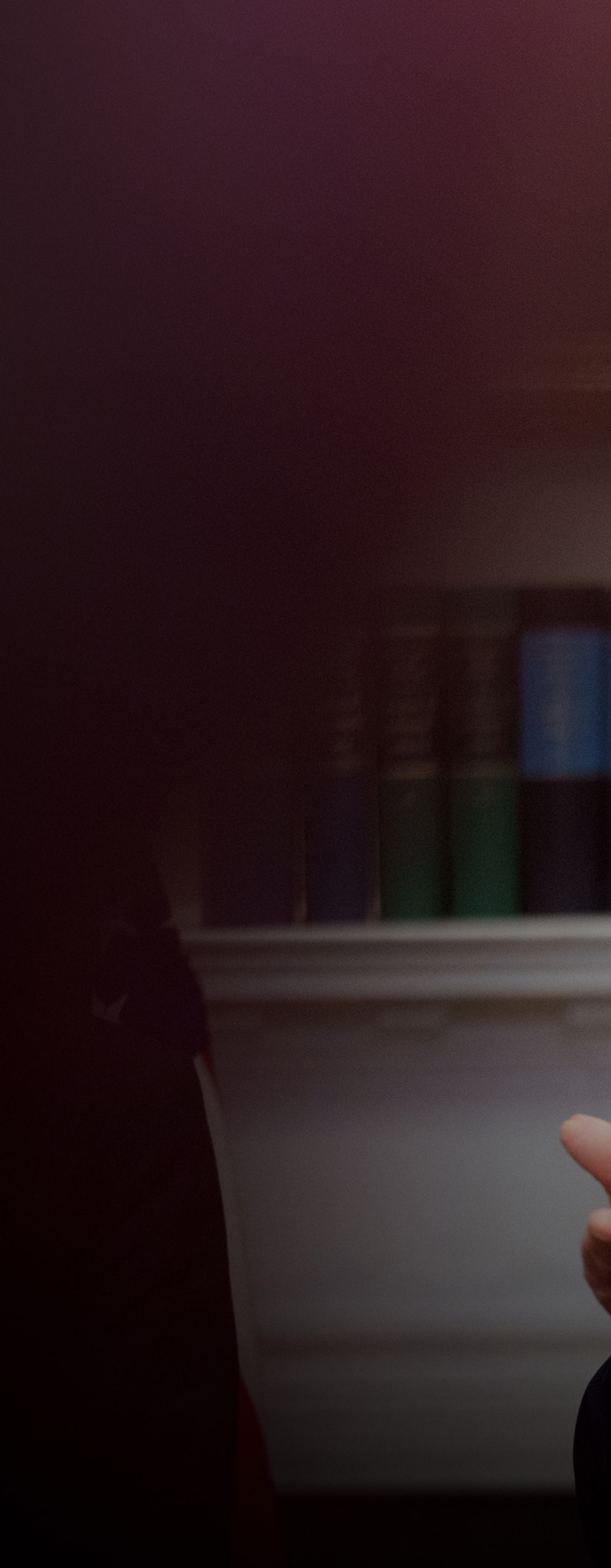
CNBC, shrinking circuits for more speed and less power—think 25% less juice than 3nm chips. TSMC's 90% hold on the world's advanced semiconductors drives everything from AI servers to mobile gadgets.

The 2nm tech uses nanosheet transistors—tiny structures boosting efficiency—while A16 packs even more power into each chip. With 3,000 workers at Fab 21 alone, the new fabs could triple that output, supporting the surge in AI and smartphone demand. This isn't guesswork—the $100 billion funds construction and R&D now, building on Arizona's live production line.

WHY IT'S HAPPENING: PRESSURE AND PURPOSE

Trump's tariff threats—10% on Chinese goods, 25% on Taiwanese chips, announced February 20—set the stage. "If they made chips in Taiwan and exported them, they'd face 25% tariffs," he said Monday, per CBS News, a stick TSMC dodged with this deal. Commerce Secretary Howard Lutnick credited those tariffs for the move, telling Reuters, "They're here to avoid what they'd suffer otherwise." Wei's White House meeting with Trump that day locked it in.

National security's the other push—TSMC's Taiwan dominance, 90% of advanced chips, sits near China's reach, a risk Trump flagged. The CHIPS Act's $52.7 billion, with $6.6 billion already to TSMC, started this shift, but Trump's fast-tracked permits for big investments sealed the $100 billion. Wei praised the "vision" tying back to TSMC's 2020 Arizona pledge.



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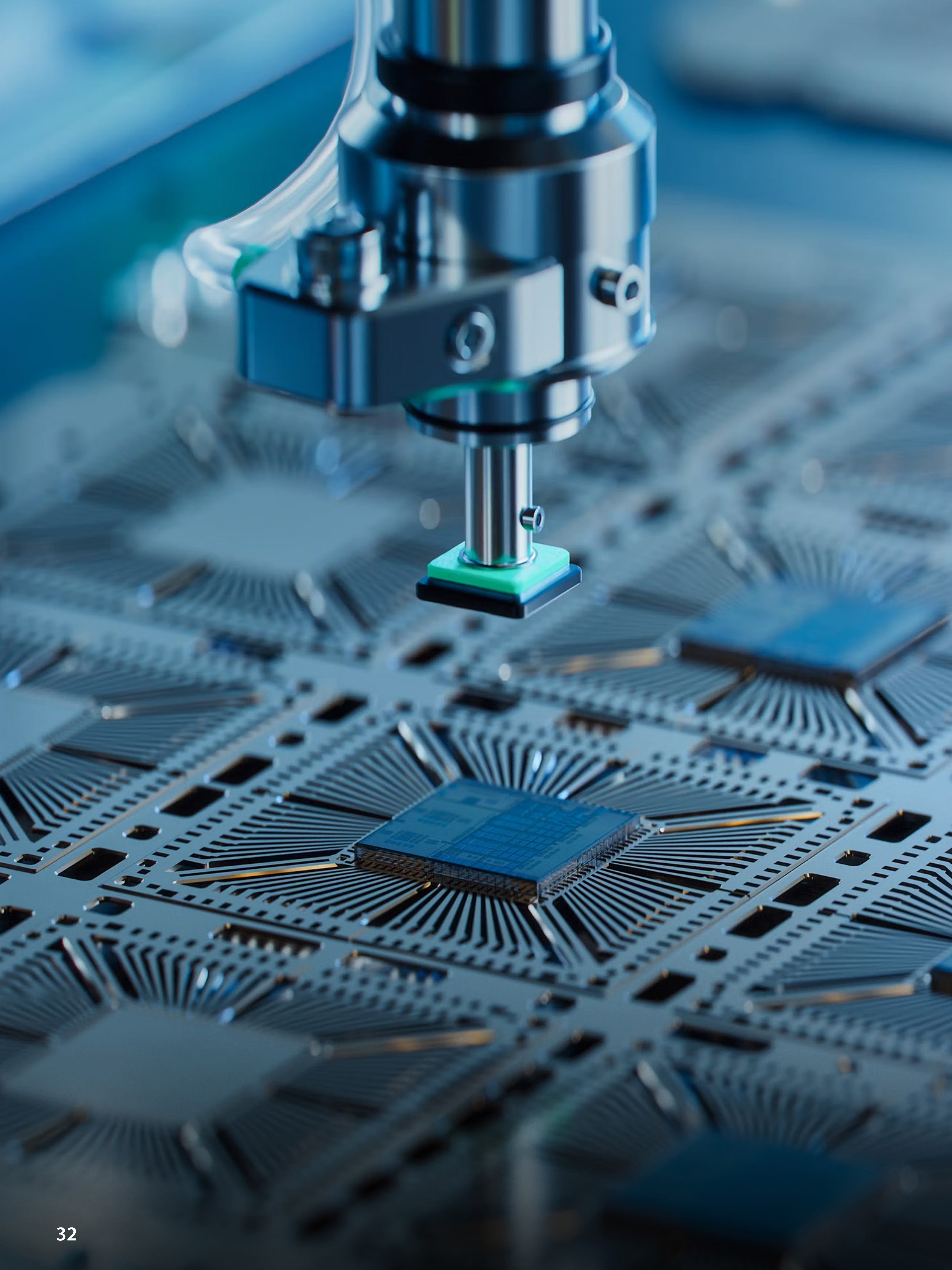

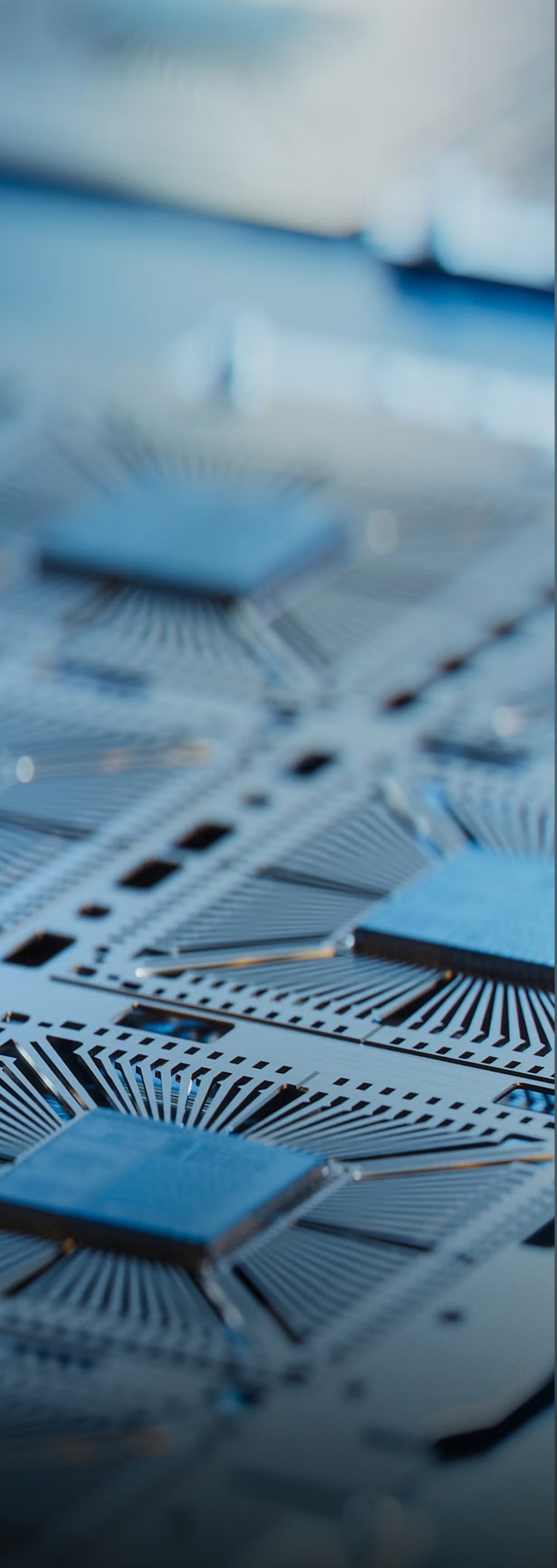

USER IMPACT: STEADY SUPPLY, STABLE COSTS

For tech users, this means a smoother flow of chips. Past shortages—2020-2022—spiked gadget prices; Fab 21's 4nm output, 20% of TSMC's U.S. capacity, helps now, and five new fabs could triple it. That's real—thousands of jobs signal scale without mid-week leaps. Prices hold steady—Trump's tariff threats won't hit, keeping tech affordable.

Businesses gain too—Nvidia and AMD rely on TSMC; more U.S. fabs mean faster chip drops. AMD's Lisa Su told ZDNET, "It supports a competitive ecosystem." Users see no delays—phones, cars, servers keep coming, powered by American-made silicon.

THE CHALLENGES: BIG PLANS, BIG NEEDS

This $100 billion dwarfs TSMC's $37 billion 2024 spending, needing land, power, and workers—tens of thousands, already underway with Fab 21's 3,000-strong crew. Arizona's first fab took four years; the new five stretch TSMC's 73,000 staff. The CHIPS Act's $1.5 billion received and $5 billion in loans help, but it's a heavy lift—water and materials strained Arizona in 2024, and five fabs amplify that.

Speed's grounded—Wei's "short period" lacks a clock, but the $100 billion's locked in now. The CHIPS Act's framework, with Trump's push, keeps it rolling—no stumbles yet, just scale to tackle.

THE BIGGER PICTURE: A NEW CHIP FRONTIER

TSMC's $165 billion U.S. play shifts the chip world—Taiwan's 90% grip eases as America steps up. Trump's tariffs match Microsoft's $80 billion AI push and Amazon's drone surge—tech's planting U.S. roots. Nvidia's H200 and Google Maps' $11 billion ad play lean on TSMC; more fabs secure it all. For users, it's chips without chaos—gadgets flow, no tariff sting.

TSMC's $600 billion valuation grows—this $100 billion anchors America with thousands of jobs now, millions of chips in play. It's a tech tide turning westward, steady as it stands.

WHAT'S LOCKED IN

TSMC's $100 billion is real—five fabs, Arizona-led, per Wei's words. Fab 21's live—4nm chips roll; five more build on it. Jobs hum—3,000 in Fab 21, thousands more set. Tech's solid—2nm, A16—no gaps. The $165 billion U.S. stake delivers—chips flow, users win.

TSMC's $100 billion lands big—Trump's cheering, chips are rising. America's hub grows—TSMC's concrete's pouring now.

Image: Shinya Sawai

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SEVERANCE SEASON 2 ON APPLE TV+: MIND-BENDING DRAMA HITS NEW HEIGHTS

tv+

Apple TV+'s Severance has taken the streaming world by storm this week, solidifying its place as the platform's most-watched series ever, surpassing even Ted Lasso's three-season run, Apple proudly announced last month. With Episode 7, "Chikhai Bardo," released last Friday, the dystopian thriller continues to captivate audiences, peeling back layers of its haunting narrative about identity, memory, and corporate control at Lumon Industries. Directed by Ben Stiller and penned by Dan Erickson, Season 2—now seven episodes into its ten-episode arc—has shattered viewership records and earned critical acclaim, weaving a story that's as unsettling as it is mesmerizing.

The series returned on January 17 after a three-year break, and its momentum hasn't wavered, with last week's episode spotlighting Dichen Lachman's Gemma/Ms. Casey in a gut-wrenching turn that's left fans reeling. Variety called it "the most heartbreaking installment yet," a sentiment echoing across reviews as Season 2 barrels toward its March 21 finale. For viewers, it's a weekly plunge into a world where work and life split at the brain, resonating with today's tech-saturated reality. What's powering this season's surge, how does Episode 7 shift the story, and why is it striking a chord now? Here's the latest on Severance Season 2, drawn straight from this week's top insights.

EPISODE 7 DELIVERS A SHATTERING TWIST

Last week's "Chikhai Bardo" episode landed like a thunderclap, thrusting Gemma—Mark Scout's supposedly dead wife, played by Dichen Lachman—into the spotlight.

Apple highlighted the episode's debut as a viewership peak, and Variety described it as "heartbreaking and revelatory," praising its focus on Gemma's fractured existence. Directed by cinematographer Jessica Lee Gagné in her first turn at the helm, the installment reveals Gemma cycling through "pain rooms" at Lumon—enduring dental torture, labor simulations, and physical strain as isolated innies—to test severance's limits, Lachman explained in an interview with Variety this week.

The episode crescendos with Gemma's desperate elevator escape attempt, only to wake strapped back in—a twist Variety suggested might mean "Lumon's severance is a tool to offload life's pain for the elite." Critics are floored—Hollywood Reporter lauded Gagné's "gorgeous vignettes" of Mark and Gemma's past, contrasting her robotic innie state, calling it a standout in Season 2's run. For the millions tuning in—Apple pegged it as the streamer's biggest week since Ted Lasso in 2023—this installment isn't just a plot beat; it's a mirror to the grind of modern life, where escape feels tantalizingly close yet out of reach. Lachman told Variety, "It's her captivity breaking open—a gut punch showing Lumon's true face," making "Chikhai Bardo" a defining moment this season.

SEASON 2'S DARK AND DAZZLING ARC

Season 2 kicked off January 17, and its ascent has been meteoric—Apple reported a 126% subscriber spike in January over December, crediting Severance's return for the surge. The season's seven episodes have outpaced Ted Lasso's total unique viewers, a feat Apple celebrated as a milestone for its $20 million-per-episode investment. Variety noted this week that it holds a 98% Fresh rating on Rotten Tomatoes, reflecting near-universal praise for its blend of tension and philosophical heft, even if some fans on X grumble about a slower pace than Season 1's relentless climb.

The narrative dives deeper into Lumon's severance tech—Mark (Adam Scott) battles reintegration after Episode 2's "flooding" attempt, convulsing by Episode 6, while Helly (Britt Lower) confronts her dual selves, a struggle Lower unpacked with Hollywood Reporter this week: "It's me against me, a wild ride." Irving's outie (John Turturro) dinners with Burt (Christopher Walken) hint at betrayal, and Harmony Cobel's (Patricia Arquette) absence since Episode 3 stokes mystery—Arquette teased to Variety that she "knows something big." Episode 7's reveal—Gemma's death potentially faked to test trauma—adds a chilling layer, suggesting Lumon's severance might be a luxury escape from life's messes.

For the 80 percent of U.S. adults with smartphones (Pew Research, 2023), Severance's split-mind premise hits close—work-life balance feels like a myth, and this season's slow-burn revelations make every twist a seismic event, live now for subscribers at $9.99 monthly.

PRODUCTION POWER AND CULTURAL ECHOES

This week's chatter isn't just about the story—Severance's production heft fuels its fire. Apple pegged Season 2's budget at $20 million per episode, a staggering sum for a show set

mostly in sterile offices, yet its 98% critical score justifies the spend. Ben Stiller directs seven of ten episodes, earning Variety's praise for "immersive storytelling," while Gagné's Episode 7 debut adds visual poetry—Lachman told Variety the cast feels the pressure: "Three years of waiting makes this intense." Hollywood Reporter noted a viewership surge—22.4 million hours for Season 1 in 2025's first six weeks—driven by Season 2's January kickoff, topping its 2022 totals.

The cultural echo is loud—Apple declared it the top global series last month, and online buzz includes e-books, podcasts, and fan simulators, reflecting its hold on viewers. For the 95 percent of U.S. teens online (Surgeon General, 2023), it's more than TV—it's a lens on digital overload, where severance mirrors the split between screen and self. Weekly drops—Thursdays at 9 PM ET globally—keep it a shared event, unlike binge models, amplifying its watercooler clout.

WHY IT STRIKES A CHORD NOW

Season 2's resonance ties to today's tech anxieties—last week's Episode 7 aired as debates over kids' screen time flare (Senate's KOSMA, per Variety), a backdrop Severance sidesteps but echoes. The Surgeon General's 2023 warning—three hours daily doubles anxiety—parallels Lumon's pitch: sever pain, live split. Hollywood Reporter mused this week, "It's our fragmented reality on screen," a dystopia where Gemma's plight feels too close for comfort. Apple's 622 million viewing minutes (January 27-February 2) rank it fifth among streaming originals, a testament to its pull.

Critics laud its depth—Variety called it "mind-blowing," Hollywood Reporter a "cultural force"—for tackling identity in a tech-saturated age. With three episodes left, it's a slow unraveling, gripping subscribers now, proving Severance isn't just watched—it's felt.

THREE EPISODES TO GO

With Episode 7 shaking the narrative, three episodes remain—March 21's finale nears, per Apple's schedule. Lachman teased to Variety, "Gemma's story has more to unfold," while Lower told Hollywood Reporter Helly's fight deepens. Season 3's in talks—no greenlight yet—but this season's 589 million premiere-week minutes (Apple data) ensure its legacy, streaming now, a mind-bender for the ages.

JOIN THE SEVERANCE CONVERSATION

Ready to dive into Lumon's mind-bending world?

Severance Season 2 is streaming now on Apple TV+, with seven episodes ready to unravel and three more on the horizon—perfect for a weekend binge or a slow savor. Whether Gemma's escape attempt left you stunned or Helly's dual struggle has you hooked, we want to hear your take. Drop by AppleMagazine's pages on X.com or Facebook to share your thoughts—did Episode 7 break your heart, or are you piecing together Lumon's next twist? Join the conversation and let's decode this thriller together.

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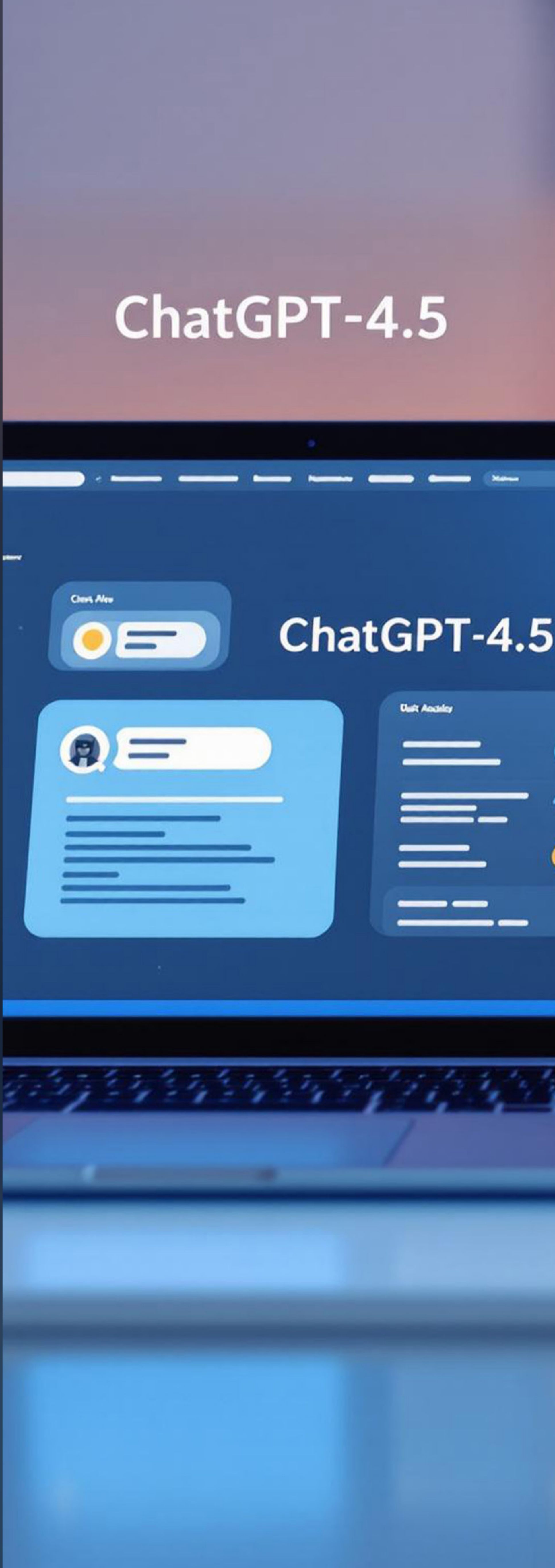
OPENAI'S GPT-4.5 ARRIVES: BIGGER, BOLDER, AND READY TO CHAT

OpenAI turned heads last week with the launch of GPT-4.5, its largest and most ambitious chatbot model yet, unveiled as a research preview for ChatGPT Pro users on February 27, 2025. Promising a step up in scale and conversational finesse, this model—nicknamed Orion internally—rolled out to Pro subscribers at $200 monthly, with plans to reach ChatGPT Plus, Team, and Enterprise tiers over the coming weeks. OpenAI hailed it as a leap in "natural conversation," blending hefty compute power with a knack for creative insights, though it's not without its quirks.

This week, as the dust settles, GPT-4.5 stands as OpenAI's latest bid to keep its edge in the AI race, building on GPT-4o's multimodal groundwork from May 2024. For the 80 percent of U.S. adults glued to smartphones (Pew Research, 2023), it's a taste of what's possible when AI scales up—bigger, yes, but also a bit unwieldy. What's powering this beast, how does it perform, and why's it making waves now? Here's the full scoop on GPT-4.5, straight from OpenAI's own words and this week's sharpest takes.

A GIANT LEAP IN SCALE AND CHAT

OpenAI kicked off last week's reveal by calling GPT-4.5 its "largest and best model for chat yet," a claim unpacked in their announcement post. This isn't about reasoning breakthroughs—those are reserved for the o-series—but sheer size and conversational punch. TechCrunch reported that it's a compute-intensive titan, dwarfing GPT-4o with a focus on pattern recognition and creative flair, not chain-of-thought logic. OpenAI emphasized its pre-



GPT-4o
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training scale, saying it boosts the model's ability to spot connections and generate insights—think crafting a witty story or nailing a tricky analogy.

The payoff? Chats that feel "warmer, more intuitive," OpenAI told The Verge, with a demo showing GPT-4.5 drafting a heartfelt note from a vague prompt—"Tell my friend I'm upset they canceled again"—in seconds. It's not flawless—OpenAI admits hallucinations persist at 37 percent on key tests—but for the 66 percent of U.S. adults juggling daily tasks (Pew Research, 2023), it's a beefier buddy for writing or brainstorming. ChatGPT Pro users got first dibs last week, with Plus and Team tiers—$20 monthly—slated for this week, OpenAI confirmed, making it a premium play with a hefty footprint.

MULTIMODAL MOVES: TEXT, FILES, AND MORE

GPT-4.5 isn't just talk—it's got multimodal chops, though not the full suite yet. OpenAI announced that it handles text, file uploads, and images, plus web search and a canvas feature for writing and coding, all live for Pro users now. The Verge detailed a demo where it parsed an uploaded spreadsheet, summarized trends, and whipped up a report—tasks GPT-4o tackled but with less finesse. It's a step up from GPT-4o's text-image-audio blend, though OpenAI noted voice, video, and screensharing are off the table for now.

This matters for the 95 percent of U.S. teens online (Surgeon General, 2023)—imagine snapping a homework page, uploading it, and getting a polished essay draft back, all in one chat. OpenAI's post highlighted its "vibes test" win over GPT-4o, scoring higher on creative and emotional nuance—like turning a photo of a rainy day into a poetic caption. It's not perfect—complex uploads can stutter—but for ChatGPT Plus users soon, it's a richer toolkit, grounded in last week's launch buzz.

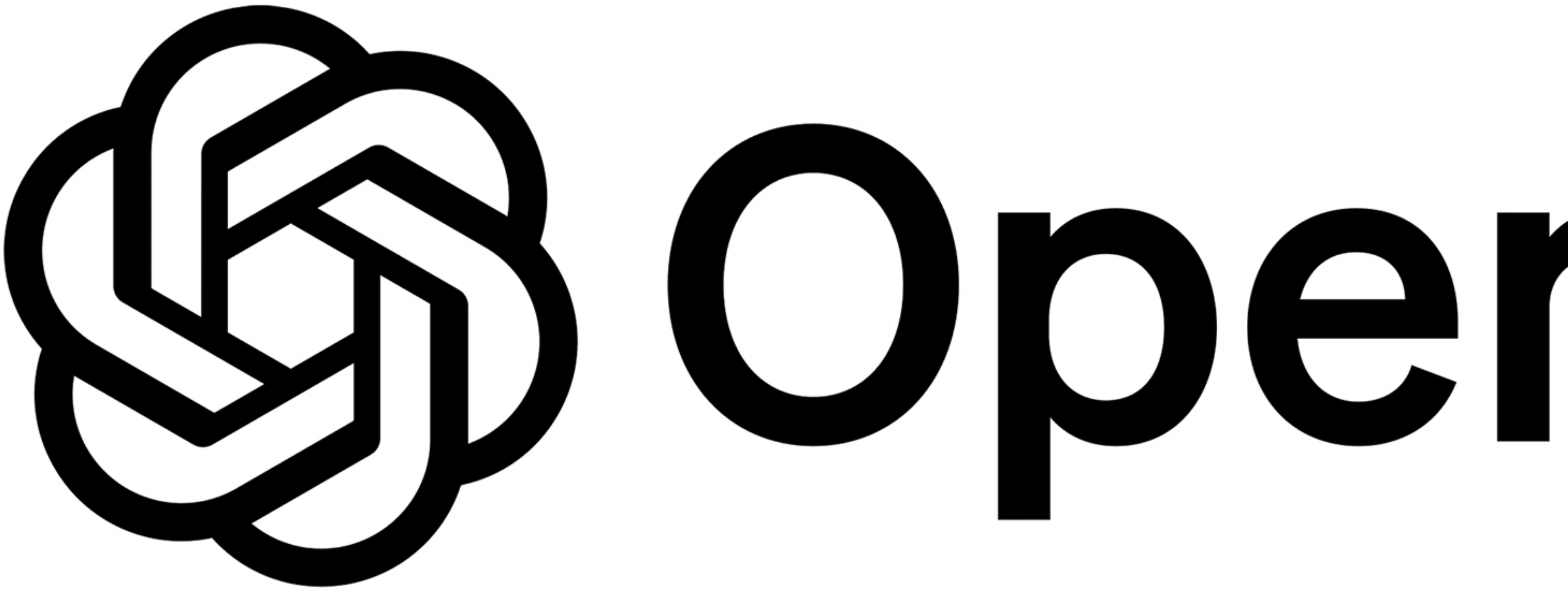
COST AND COMPUTE: A HEAVY HITTER

GPT-4.5's scale comes with a catch—it's a resource hog. OpenAI revealed API pricing last week: $75 per million input tokens and $150 per million output tokens, a jaw-dropping 30x and 15x jump over GPT-4o's rates, TechCrunch reported. CEO Sam Altman told TechCrunch this week, "We're out of GPUs," admitting the rollout's staggered pace reflects compute shortages. This beast demands serious silicon—OpenAI's betting big, even as it plans custom AI chips to ease the strain.

For the average user—say, the 37 percent wearing smart tech daily (Pew Research, 2023)—it's a premium perk, not a freebie. ChatGPT Pro's $200 monthly tier gets it now, with Plus at $20 trickling in soon, OpenAI confirmed. The Verge noted it's "wildly expensive" for developers, but OpenAI's pitch is clear: bigger means better, even if it's slower—responses lag behind GPT-4o's 320-millisecond zips. This week, it's a trade-off—power over pace, live for those who'll pay.

WHERE IT SHINES, WHERE IT STUMBLES

GPT-4.5's strengths are loud—OpenAI's benchmarks show it edges out GPT-4o on language tasks, like writing or summarizing, with fewer errors (37% hallucination rate vs.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nAI

61% for GPT-4o). TechCrunch's early tests praised its "emotional nuance"—a prompt about a canceled plan yielded a tactful, warm reply, not just a rant. It's a collaborator, not a calculator—OpenAI admitted it lags on math and science against o3-mini, but shines where creativity counts.

The stumbles? Coding's a weak spot—TechCrunch found it ranks 10th on Polyglot Coding benchmarks, trailing Claude 3.7 Sonnet and o1, a sore point at 30x the cost. OpenAI's own post warned of "marginal gains" over GPT-4o in raw power—X posts this week call it "a lemon" for the price. For ChatGPT Plus users soon, it's a mixed bag—stellar chats, shaky code—an AI that's big, not flawless, hitting subscribers in weeks.

WHY NOW: A PIVOT POINT

This week's launch isn't random—OpenAI's playing a long game. TechCrunch tied it to a pivot—GPT-4.5's the last "non-reasoning" model before GPT-5, expected later this year with o-series smarts baked in. It's a bridge—huge, compute-heavy, a test of scale as OpenAI preps its next frontier. The Verge noted it lands amid burnout talks—SHRM's 44% stat looms—offering a helper for the digitally drained, live soon for Plus users.

Culturally, it's a moment—AI's everywhere, from X rants to workplace tools, and GPT-4.5's conversational glow taps that vibe—an assistant that gets you, not just answers. OpenAI's $157 billion valuation (Fortune, February 2025) rides on this, a flex against Google's Gemini and Anthropic's Claude, all in play this week.

ROLLOUT REALITY: WHO GETS IT WHEN

GPT-4.5's phased rollout started last week with ChatGPT Pro, OpenAI announced—$200 monthly unlocks it now. Plus and Team tiers ($20) hit this week, with Enterprise and Edu tiers next, OpenAI's post detailed. Free users wait—TechCrunch predicts summer access, mirroring GPT-4o's lag. API costs sting—$75/$150 per million tokens—but OpenAI's betting developers bite for the scale.

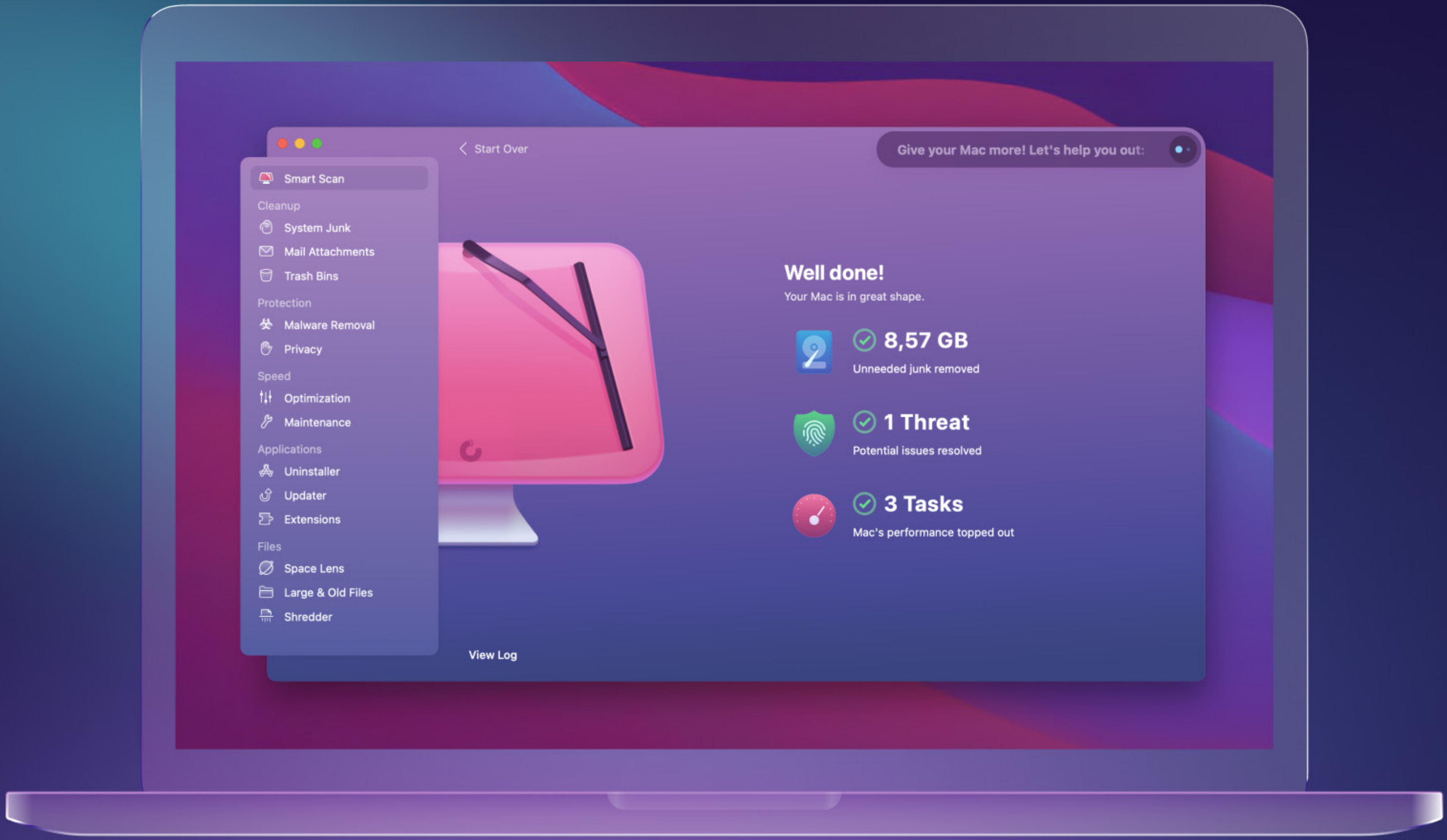
What's next? OpenAI teased GPT-5's horizon—reasoning, multimodal, unified—though no date's set. For now, GPT-4.5's the star, live for Pro, soon for Plus—an AI juggernaut rolling out this week, reshaping chats one pricey token at a time.

TRY IT, TALK IT

GPT-4.5's here—ChatGPT Pro users are chatting now, Plus folks soon at **chat.openai.com** for $20 monthly. Test its conversational magic—toss it a creative prompt, see what sticks—then hit AppleMagazine's X.com or Facebook pages to share. Does it nail your vibe? Flub your code? Join the convo—your take shapes the hype.

Op

enAI has launched **GPT-4.5**



Start Over
Give your Mac more! Let's help you out:
Smart Scan
Cleanup
System Junk
Mail Attachments
Trash Bins
Protection
Malware Removal
Privacy
Speed
Optimization
Maintenance
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Uninstaller
Updater
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Space Lens
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Shredder
View Log

Well done!
Your Mac is in great shape.

8,57 GB
Unneeded junk removed

1 Threat
Potential issues resolved

3 Tasks
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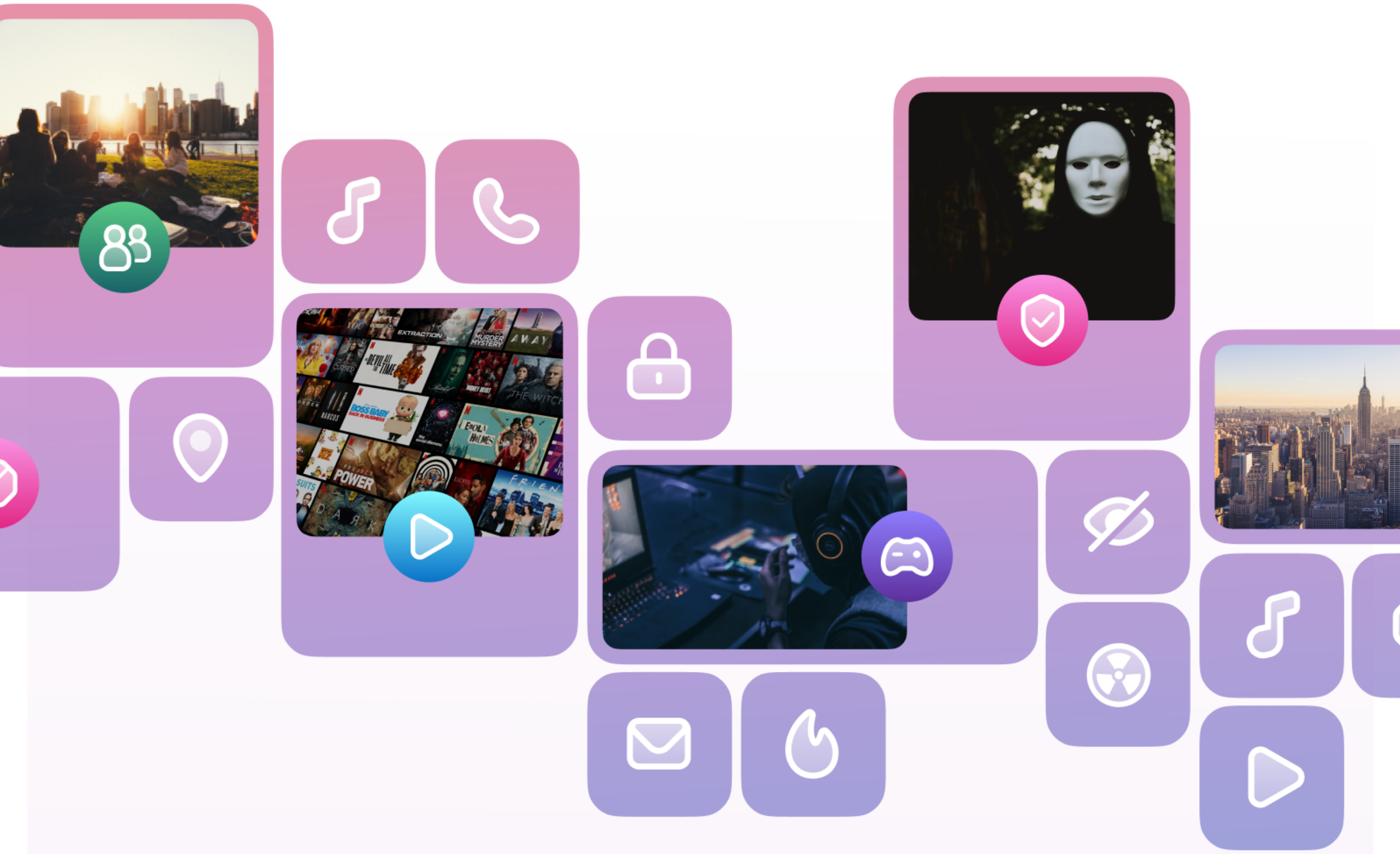

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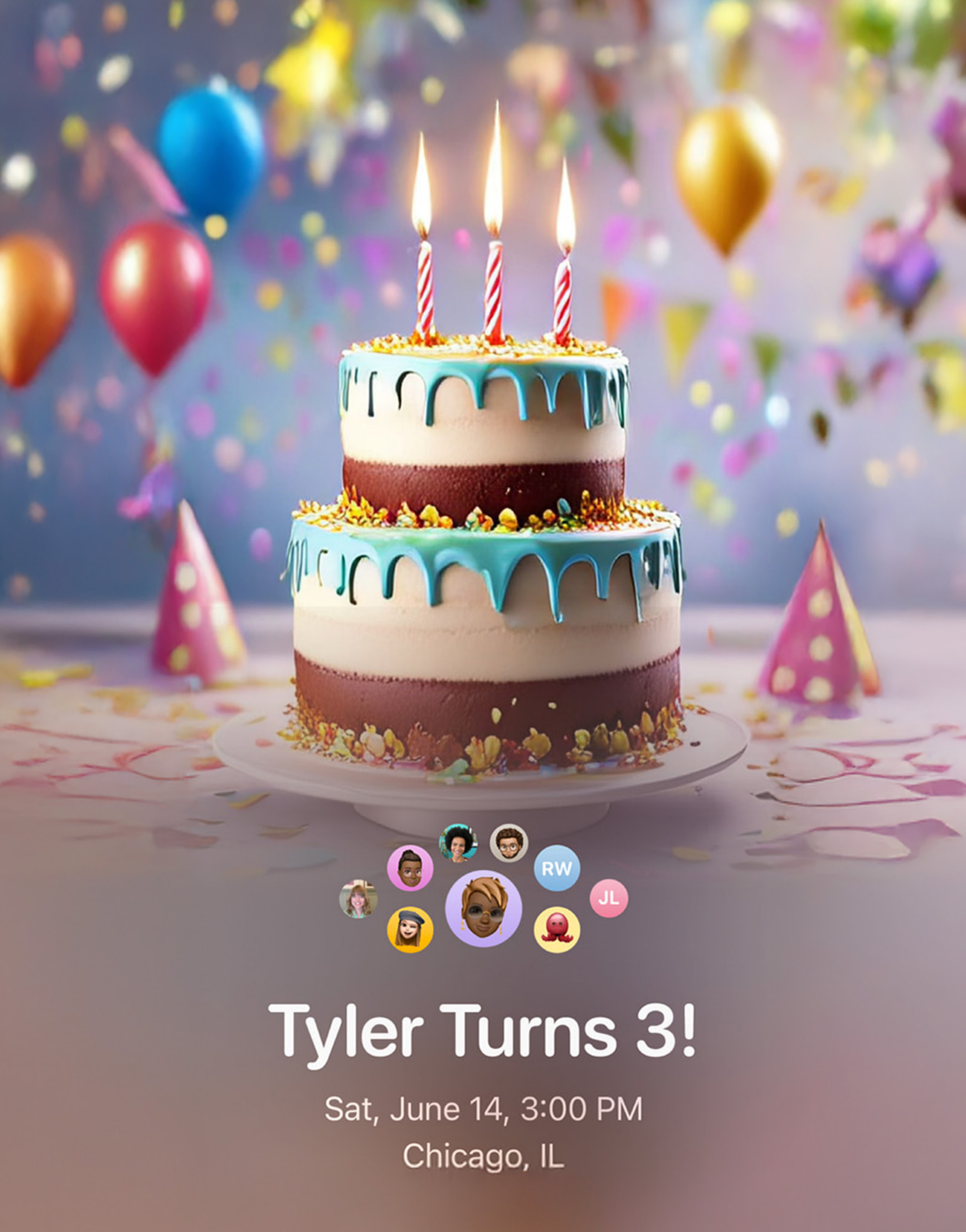

Tyler Turns 3!

Sat, June 14, 3:00 PM

Chicago, IL

Invites

A HANDY NEW IPHONE APP FOR EVENT PLANNING

Welcome t
Apple Invit

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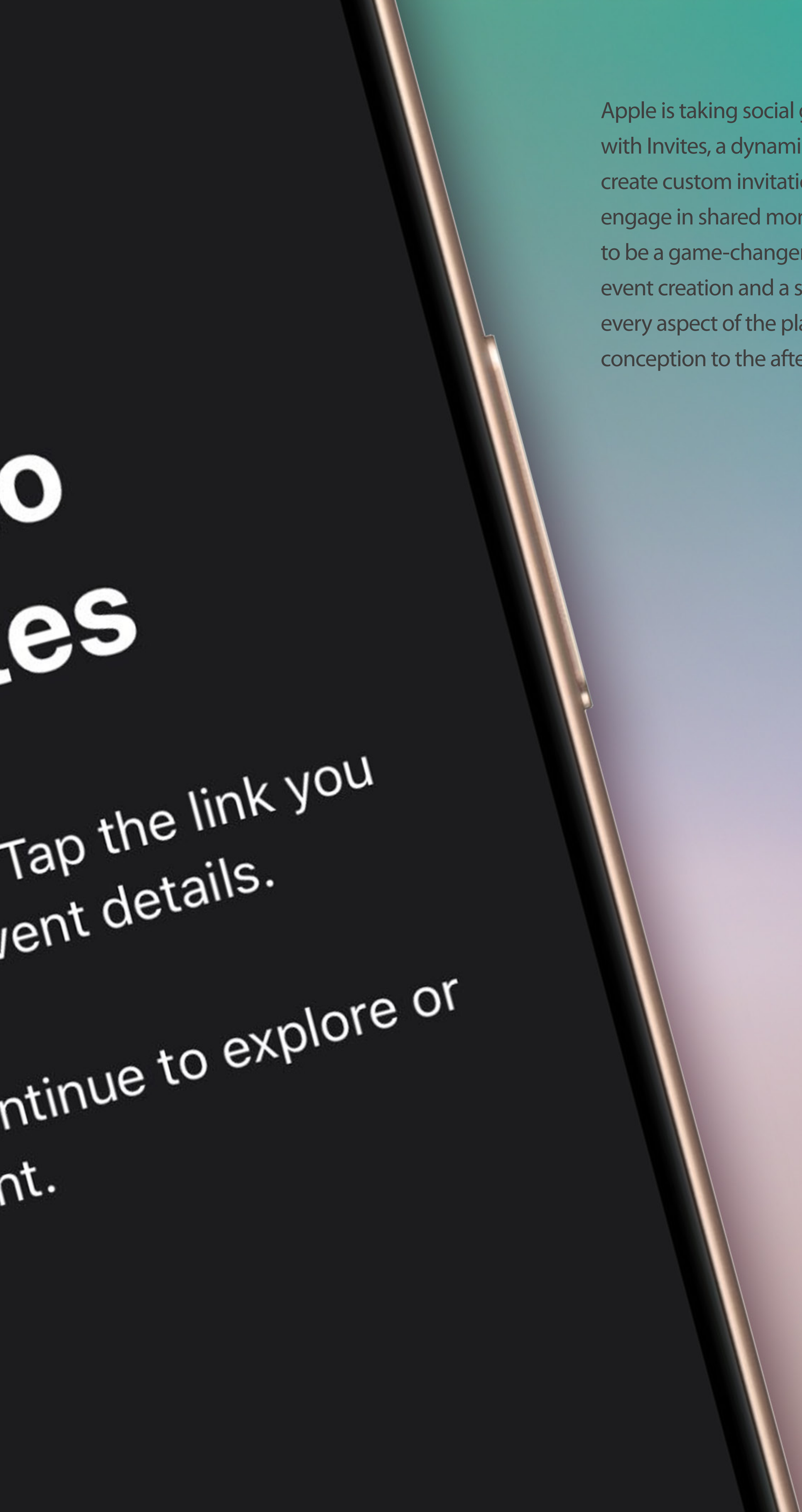
Just got the app? Co
set up your first even

Apple is taking social gatherings to the next level with Invites, a dynamic app designed to help users create custom invitations, manage events, and engage in shared moments. The app promises to be a game-changer for iPhone users, offering event creation and a suite of features to enhance every aspect of the planning process, from conception to the afterparty.



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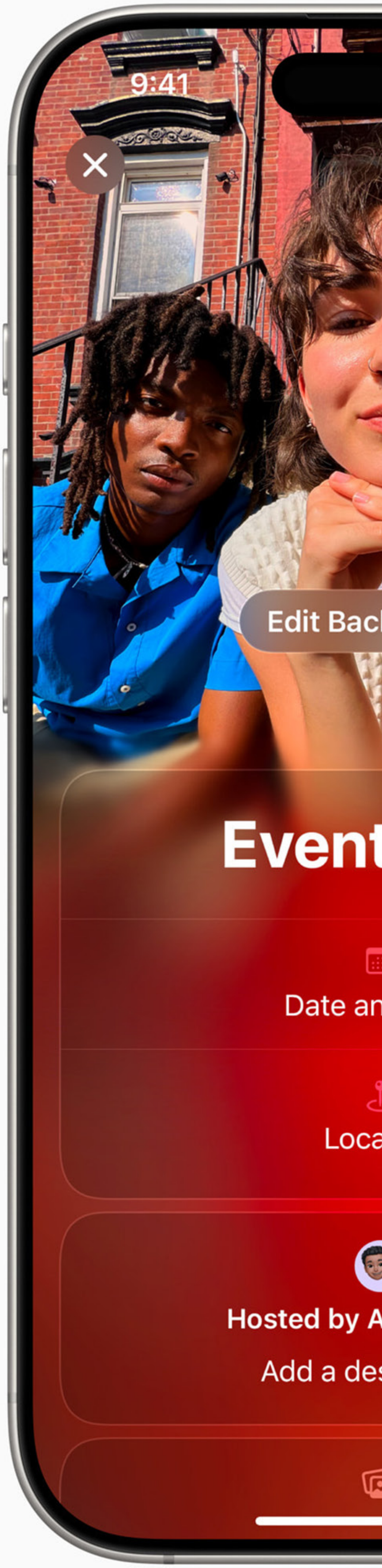
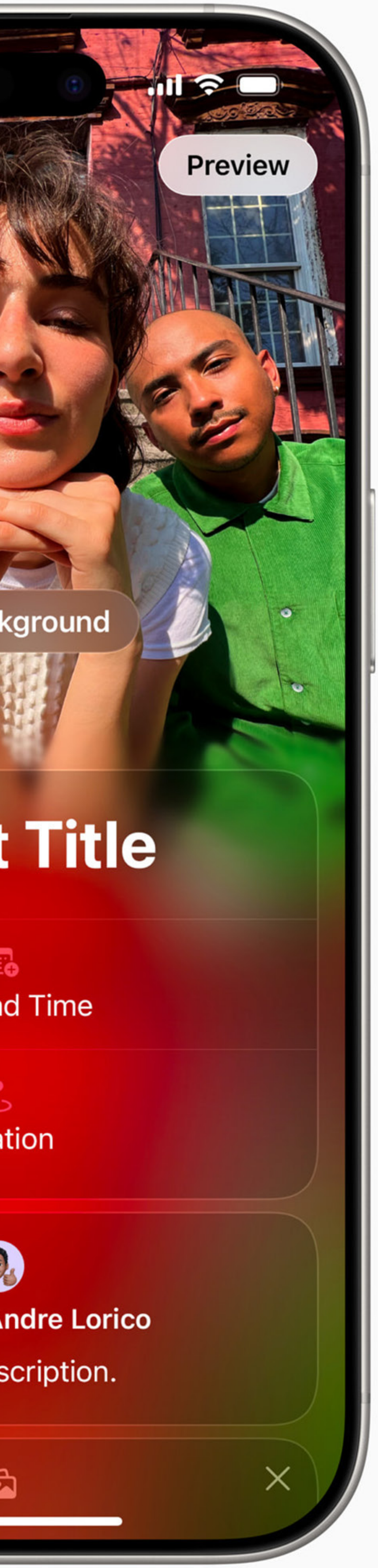
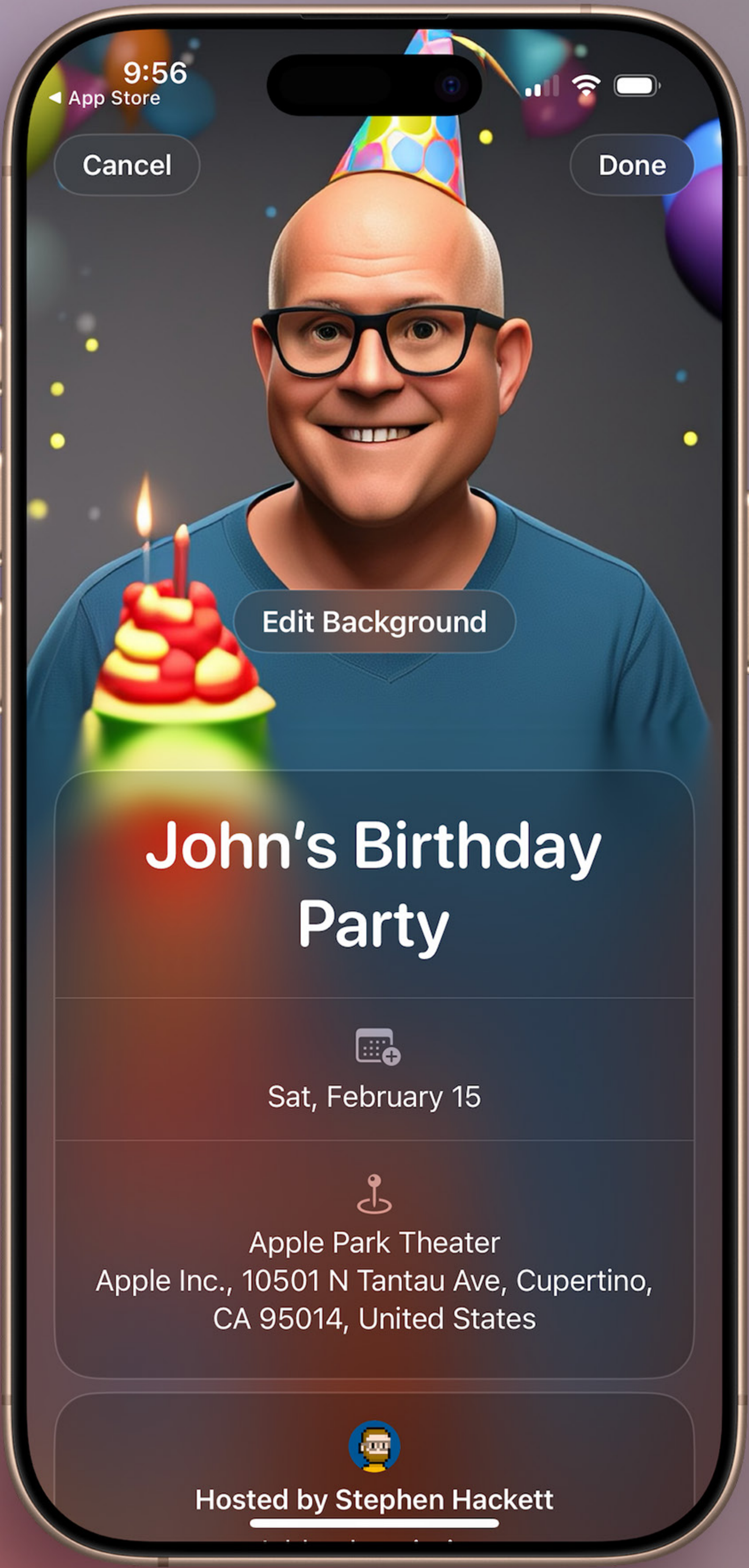
A PERSONAL TOUCH

Apple **Invites enables users to design beautiful, tailored invitations** that stand out. Whether it's a birthday, wedding, casual gathering, or professional event, the app provides an intuitive interface to get started. Users can choose from a library of curated backgrounds or select images, pulling directly from their photo library. Apple has even integrated a collection of pictures crafted explicitly for various occasions, ensuring every invite feels personal and fitting for the event. One of the standout features of Apple Invites is its integration with Maps and Weather, which adds a functional yet thoughtful touch to invitations. Guests can **easily access directions to the event venue and the weather forecast for the day.** This feature eliminates the guesswork that often accompanies planning, making it easy for invitees to prepare for the event, whether dressing for sunny weather or rain.





What sets Apple Invites apart from other digital invitation platforms is its focus on preserving memories before, during, and after the event. The app allows hosts and attendees to collaborate on **Shared Albums,** where guests can contribute their photos and videos. These memories are captured in one central location, creating a lasting keepsake for everyone involved. Moreover, Apple Invites introduces a **collaborative playlist feature for Apple Music subscribers.** Guests can add their favorite tracks to an event playlist, ensuring that the atmosphere matches the vibe of the event. Whether it's a lively celebration or a more subdued gathering, the soundtrack can be curated by everyone involved, fostering a sense of community even through the music playing in the background. This deep integration within the Apple ecosystem sets the new software **apart from competitors like Partiful** and will undoubtedly become a staple for family gatherings.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◀ App Store
Cancel
Done
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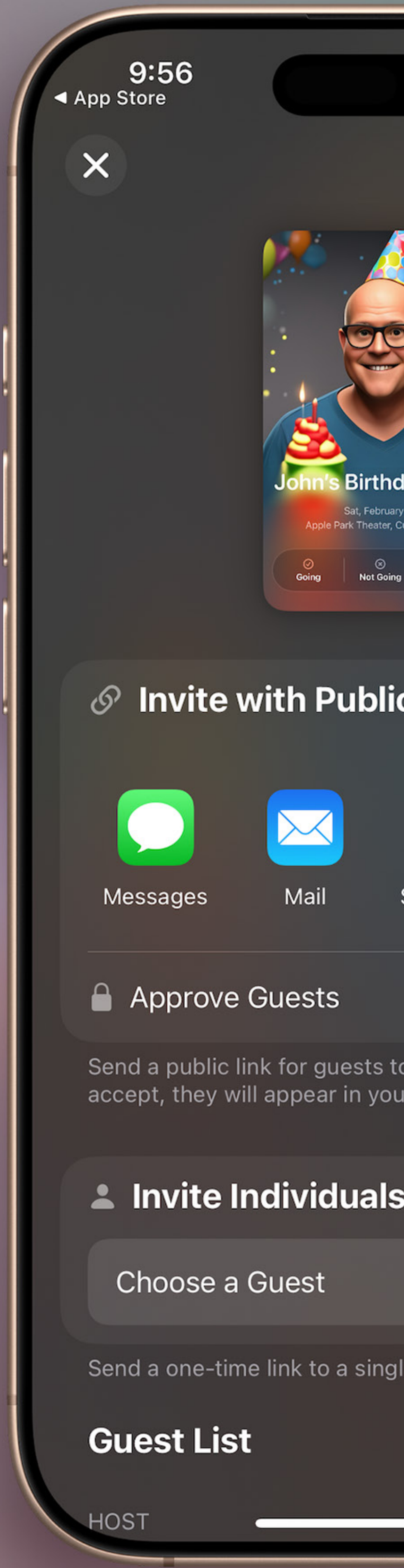
John’s Birthday Party

Sat, February 15

Apple Park Theater
Apple Inc., 10501 N Tantau Ave, Cupertino, CA 95014, United States

Hosted by Stephen Hackett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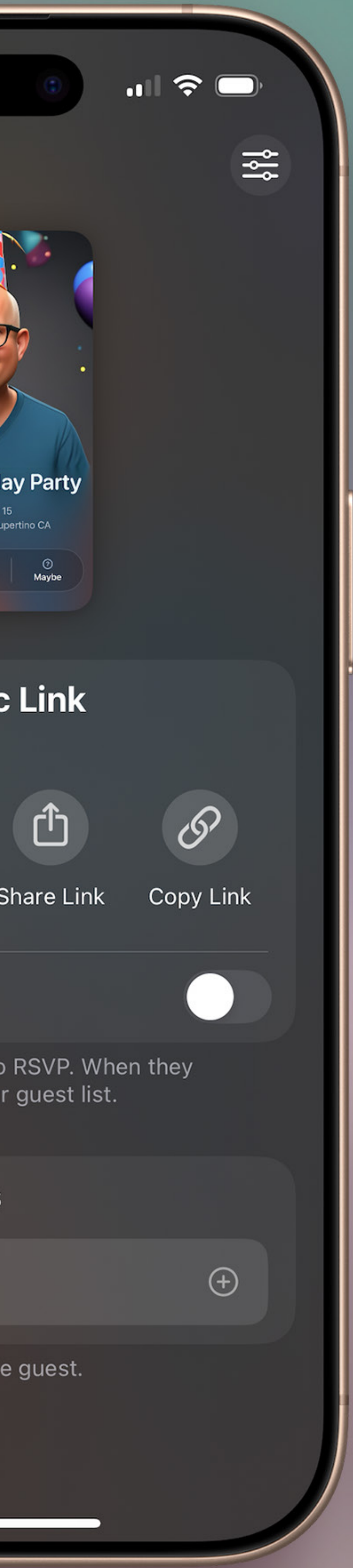
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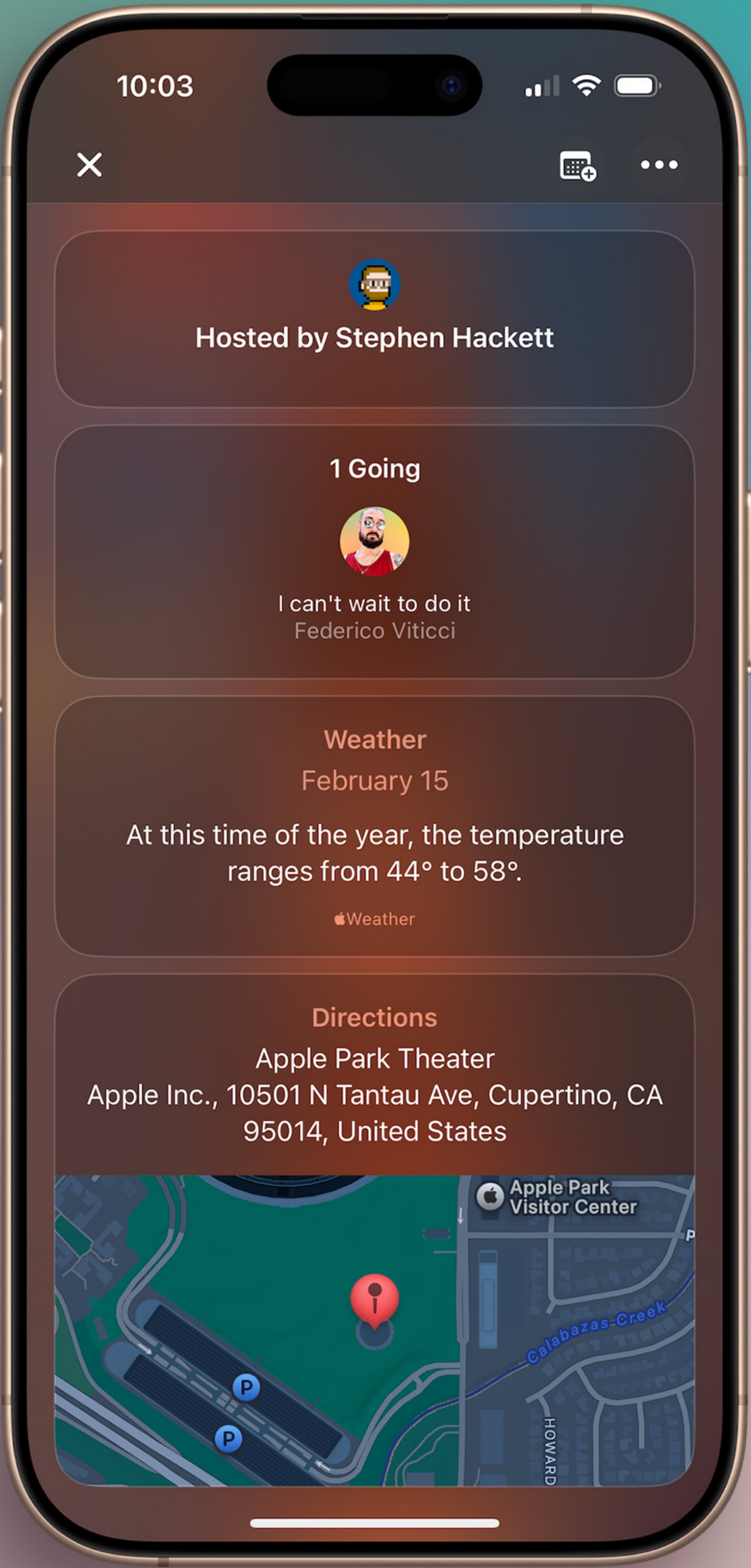
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Hosted by Stephen Hackett

1 Going

I can't wait to do it
Federico Viticci

Weather
February 15

At this time of the year, the temperature ranges from 44° to 58°.

Weather

Directions
Apple Park Theater
Apple Inc., 10501 N Tantau Ave, Cupertino, CA 95014, United States

Apple Park
Visitor Center
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.APPLE INTELLIGENCE

Apple has used its **Apple Intelligence** feature to make event planning more manageable and creative. One of the most exciting features of this new app is the **built-in Image Playground experience.** This allows users to create new and unique images for their invitations. Whether they use photos from their library or input descriptions and concepts, Apple Invites can generate visually appealing content that reflects the event's tone, ensuring each invite is genuinely one of a kind. The app's Writing Tools offer similar creativity, helping users craft the perfect message for their invitations. Whether it's a formal tone for a corporate gathering or something more casual and fun for a birthday party, these tools suggest turn-of-phrase options that align with the occasion.

Managing events can often be overwhelming, especially when coordinating multiple people. Apple Invites streamlines this process with an intuitive interface that puts hosts in control. The app allows hosts to create and manage events and quickly organize details such as time, location, and guest list. They can also send invites via a simple link, allowing for easy distribution without needing everyone to have an Apple account, keeping tabs on who has accepted or declined, and making any necessary adjustments to the event based on guest numbers. Hosts can decide which details appear in the invite preview, from the background image to the event address. Guests also benefit from a straightforward process. They can **RSVP directly through the app or on the web without needing an Apple account** or even

Music
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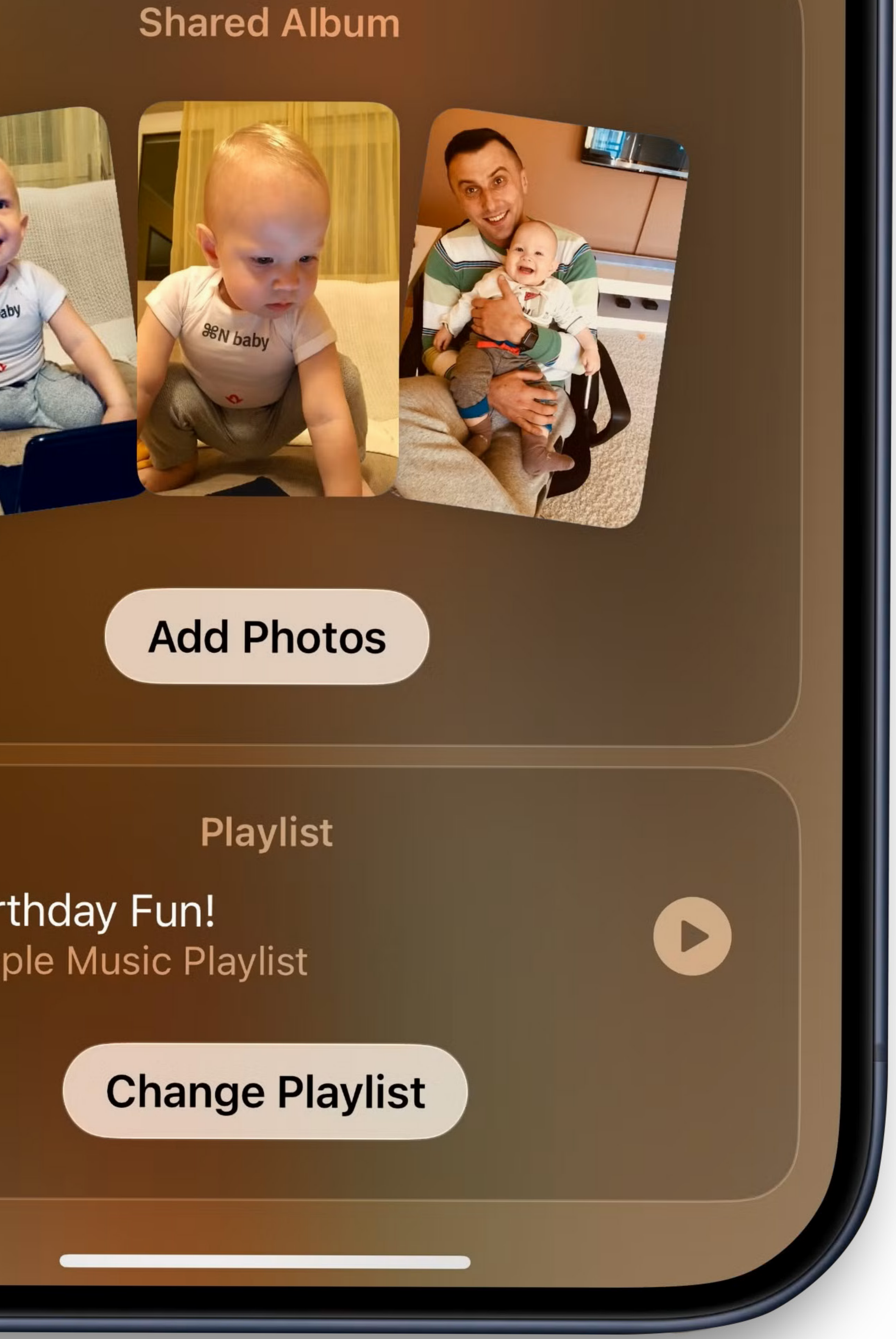
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18+

WHAT IS
AVAXHOME?

AVAXHOME -

the biggest Internet portal, providing you various content: brand new books, trending movies, fresh magazines, hot games, recent software, latest music releases.

Unlimited satisfaction one low price
Cheap constant access to piping hot media
Protect your downloadings from Big brother
Safer, than torrent-trackers

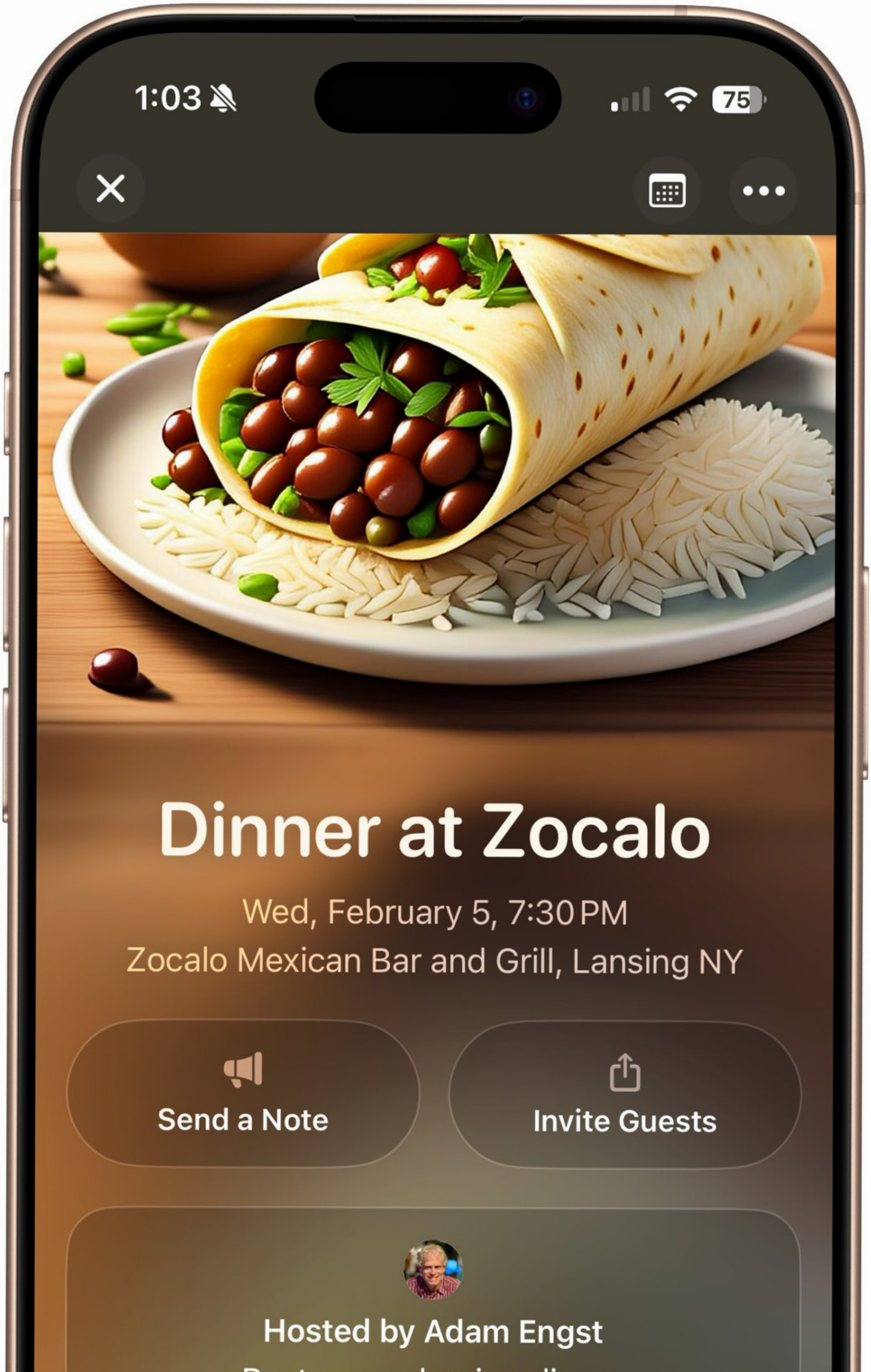
18 years of seamless operation and our users' satisfaction

All languages
Brand new content
One site

AVXLIVE.ICU

AvaxHome - Your End Place

We have everything for all of your needs. Just open https://avxlive.icu



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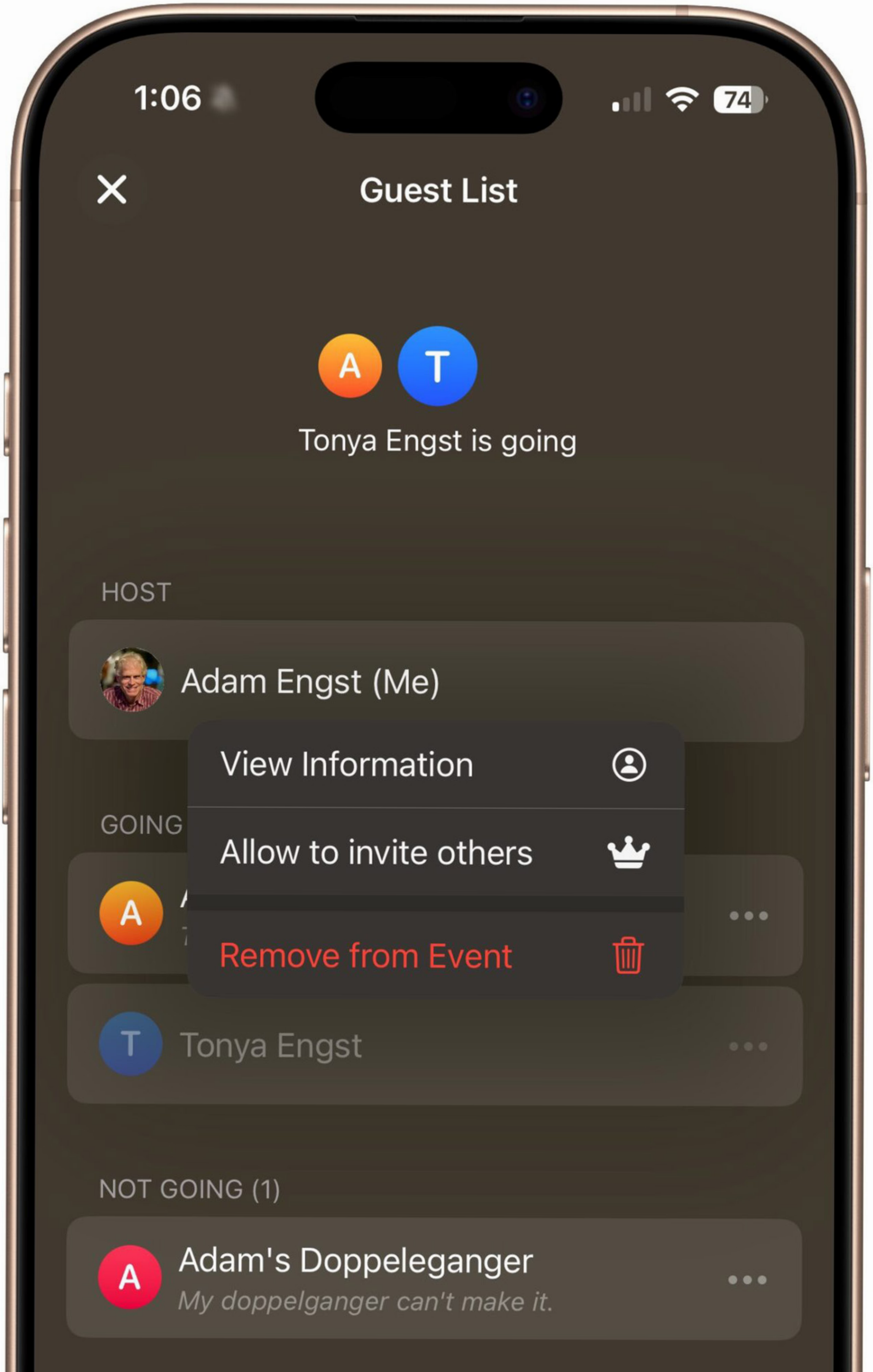
Send a Note
Invite Guests

Dinner at Zocalo

Wed, February 5, 7:30 PM

Zocalo Mexican Bar and Grill, Lansing NY

Hosted by Adam Engst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Adam Engst (Me)

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Tonya Engst

NOT GOING (1)
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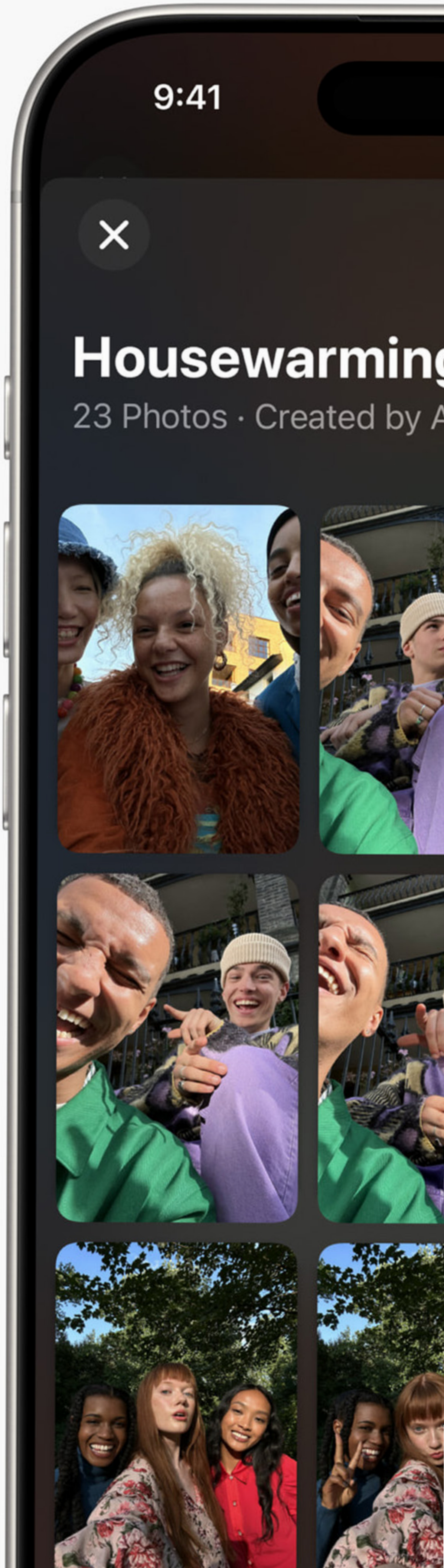
Adam's Doppeleganger

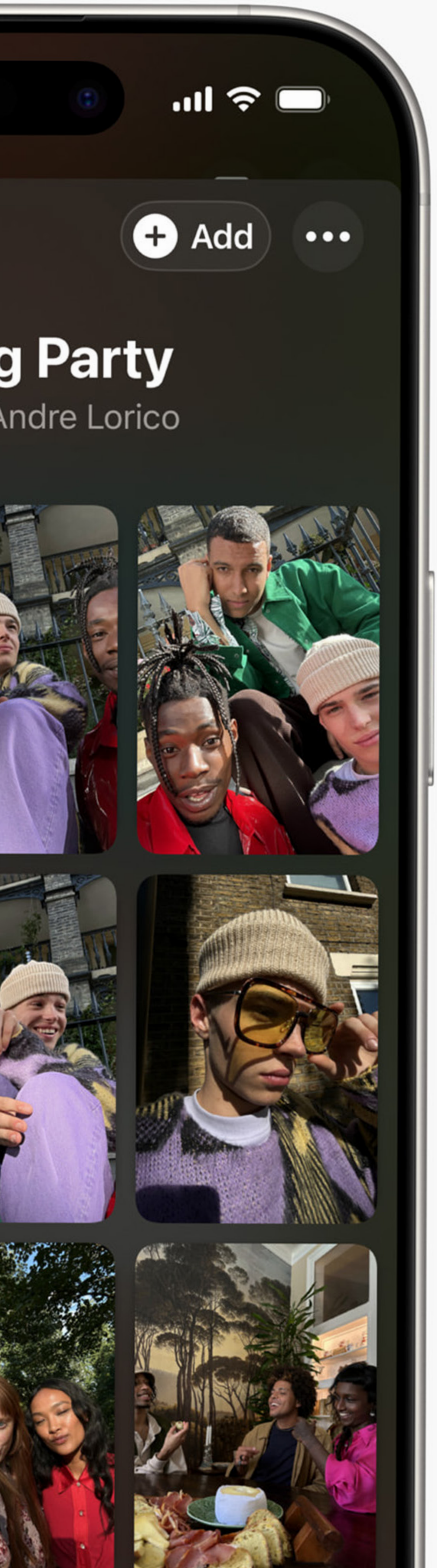
My doppelganger can't make it.

an iPhone. This inclusive approach ensures that everyone can join the event, regardless of their device or operating system.

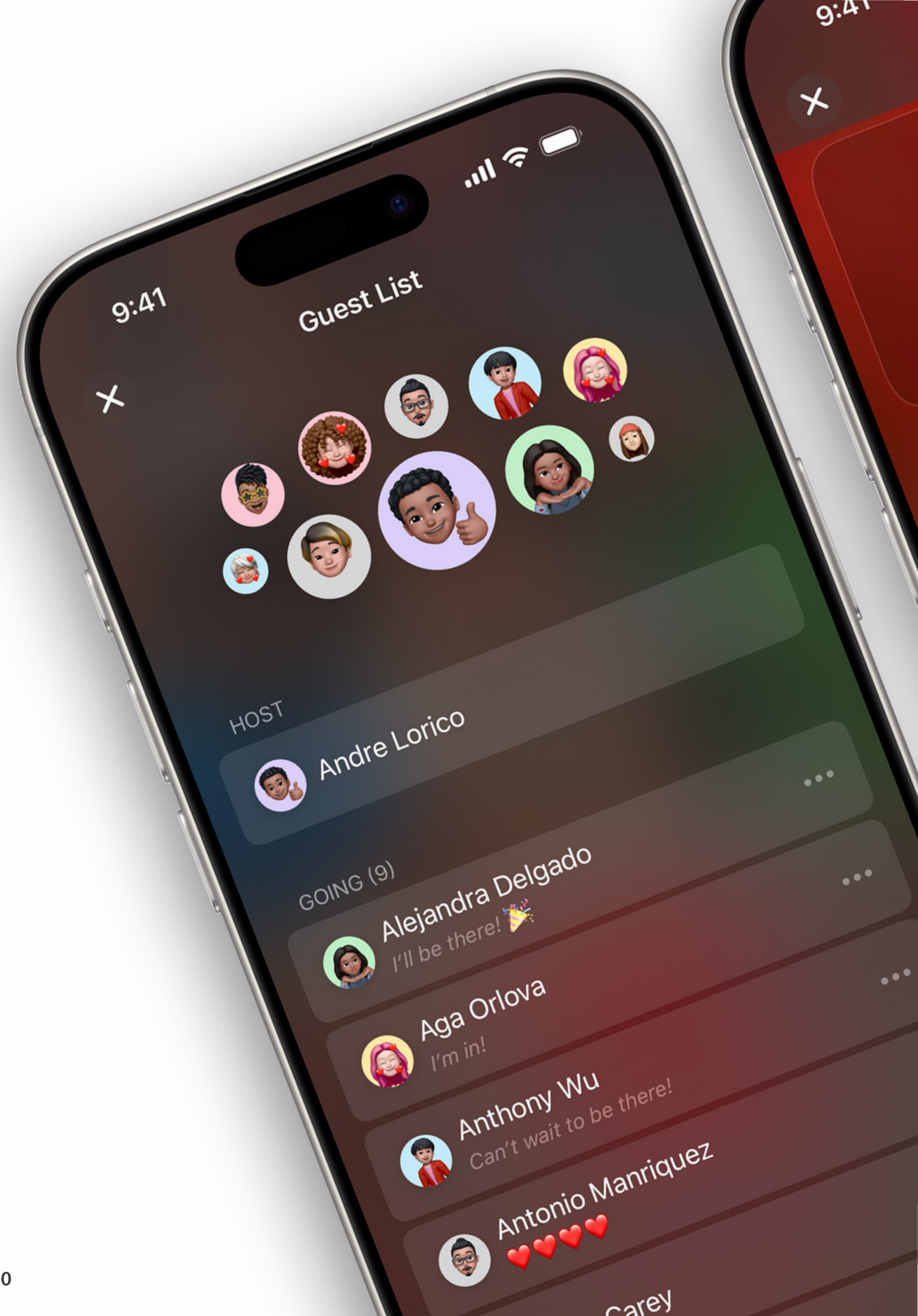
NEXT-LEVEL EVENT PLANNING

Apple Invites places a premium on privacy and personalization. Guests can decide what details they share with others, giving them control over the information in the invite. For those who no longer wish to attend or need to leave the event early, the app offers an easy way to exit or report an event. This thoughtful attention to user control makes Apple Invites a safe and flexible platform for any social occasion. While Apple Invites is free, certain features are reserved for iCloud+ subscribers. For those who want to take





their event planning to the next level, **iCloud+ provides access to expanded storage** ensuring that large libraries of high-resolution images, videos, and files are securely stored in iCloud. With Private Relay, users can browse the web privately, and Hide My Email lets them create unique email addresses for added anonymity. iCloud+ subscribers also enjoy other exclusive benefits, such as HomeKit Secure Video, which lets users view home security footage with end-to-end encryption, and custom email domains, allowing for a personalized iCloud email address. Additionally, Family Sharing enables users to share their iCloud+ subscription with up to five people, allowing the whole family to benefit from premium features at no extra cost.



Guest List

HOST

Andre Lorico

GOING (9)

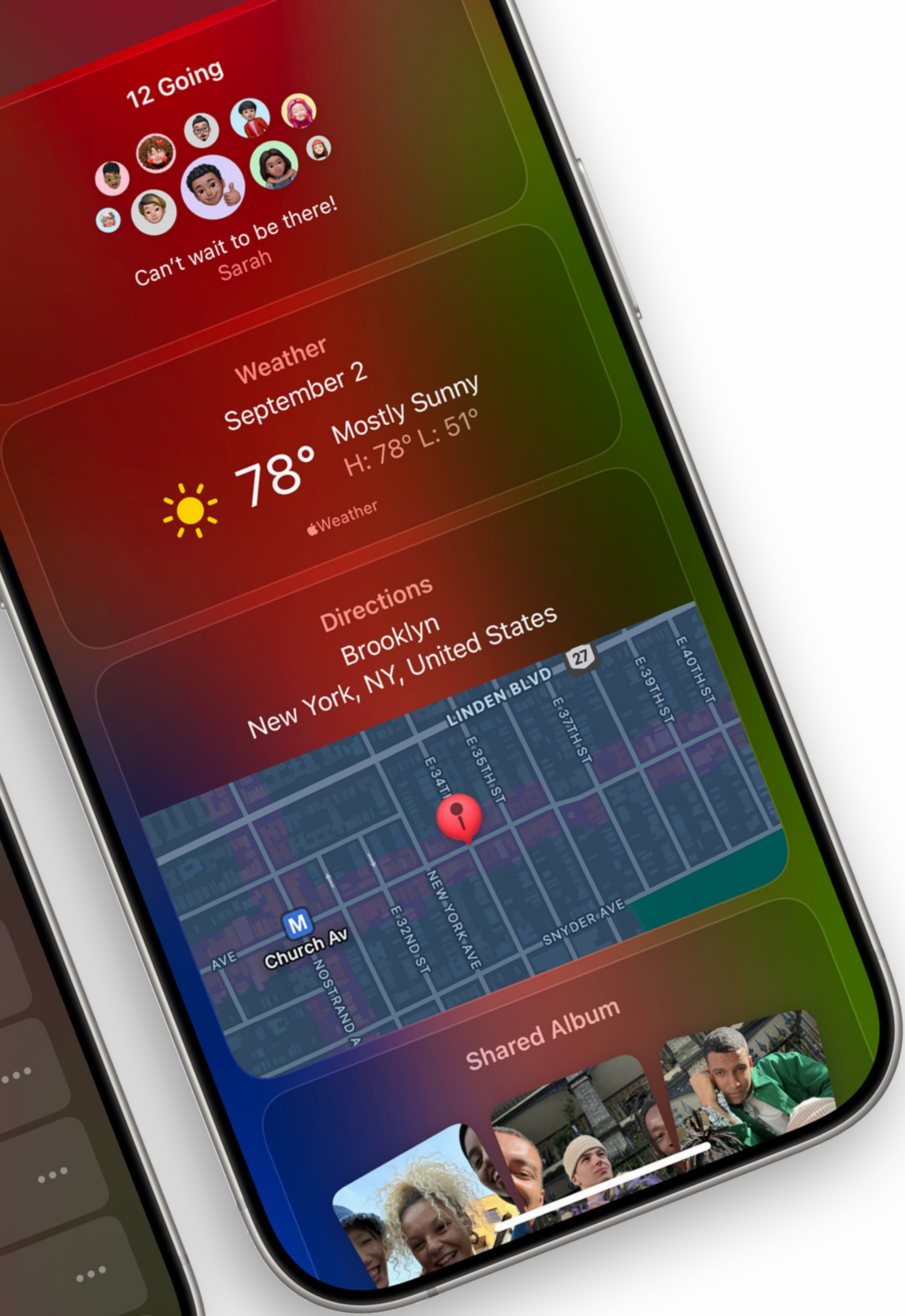
Alejandra Delgado
I'll be there! 🎉

Aga Orlova
I'm in!

Anthony Wu
Can't wait to be there!

Antonio Manriquez
❤️❤️❤️❤️

Carey



12 Going

Can't wait to be there!

Sarah

Weather

September 2

78°

Mostly Sunny

H: 78° L: 51°

Weather

Directions

Brooklyn

New York, NY, United States

LINDEN BLVD
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E 35TH ST
E 37TH ST
E 39TH ST
E 40TH ST
NEW YORK AVE
E 32ND ST
SNYDER AVE
M
Church Av
AVE
NOSTRAND A

Shared Album

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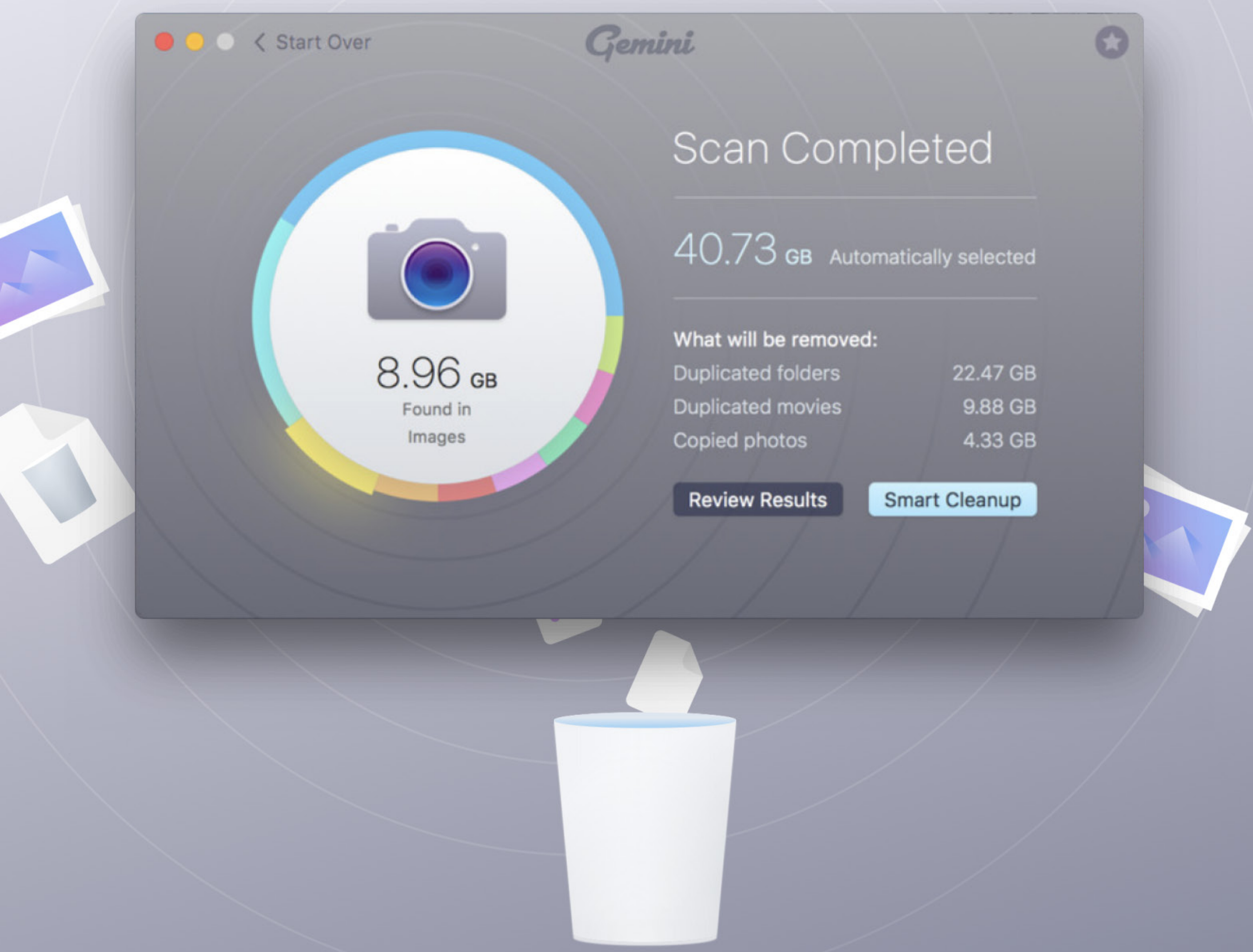
3, 14:00
k, CA
Watch Party
Sun, February 9, 13:00
Game Room
Welcome to
Apple Invit
Create an

Create beautiful invitations for all yo
can receive invitations. Sending inc

Ho
tes
ur events. Anyone
luded with iCloud+.
Event

Apple Invites is available today as a free download for iPhones running iOS 18 or later, making it accessible to many users. Those who prefer to plan events from a desktop or laptop can access the platform via icloud.com/invites, offering a seamless experience across devices. The app is designed to integrate seamlessly with other Apple services, providing a unified experience for users who already rely on iCloud, Apple Music, and other Apple products. By combining event management with collaborative media sharing, privacy features, and creative tools, Apple Invites is a one-stop solution for planning and enjoying life's special moments. Apple's move into the event planning space is a significant trend toward providing users with more **integrated device experiences.** With the company's ever-expanding ecosystem, it's clear that Apple is not only focused on hardware but also on enhancing the software experience that ties everything together. From event invitations to collaborative playlists and photo albums, Apple Invites is a prime example of how Apple continues innovating and shaping how we connect with others.

Apple Invites is a sophisticated, user-friendly app that simplifies event planning while enhancing social interactions. By leveraging Apple’s existing suite of technologies, such as Apple Music, iCloud, and Apple Intelligence, this app offers an innovative solution for anyone looking to host or attend special events. We can’t wait to try it out soon! Party, anyone?



Start Over
Gemini
Review Results
Smart Cleanup

8.96 GB
Found in
Images

Scan Completed

40.73 GB Automatically selected

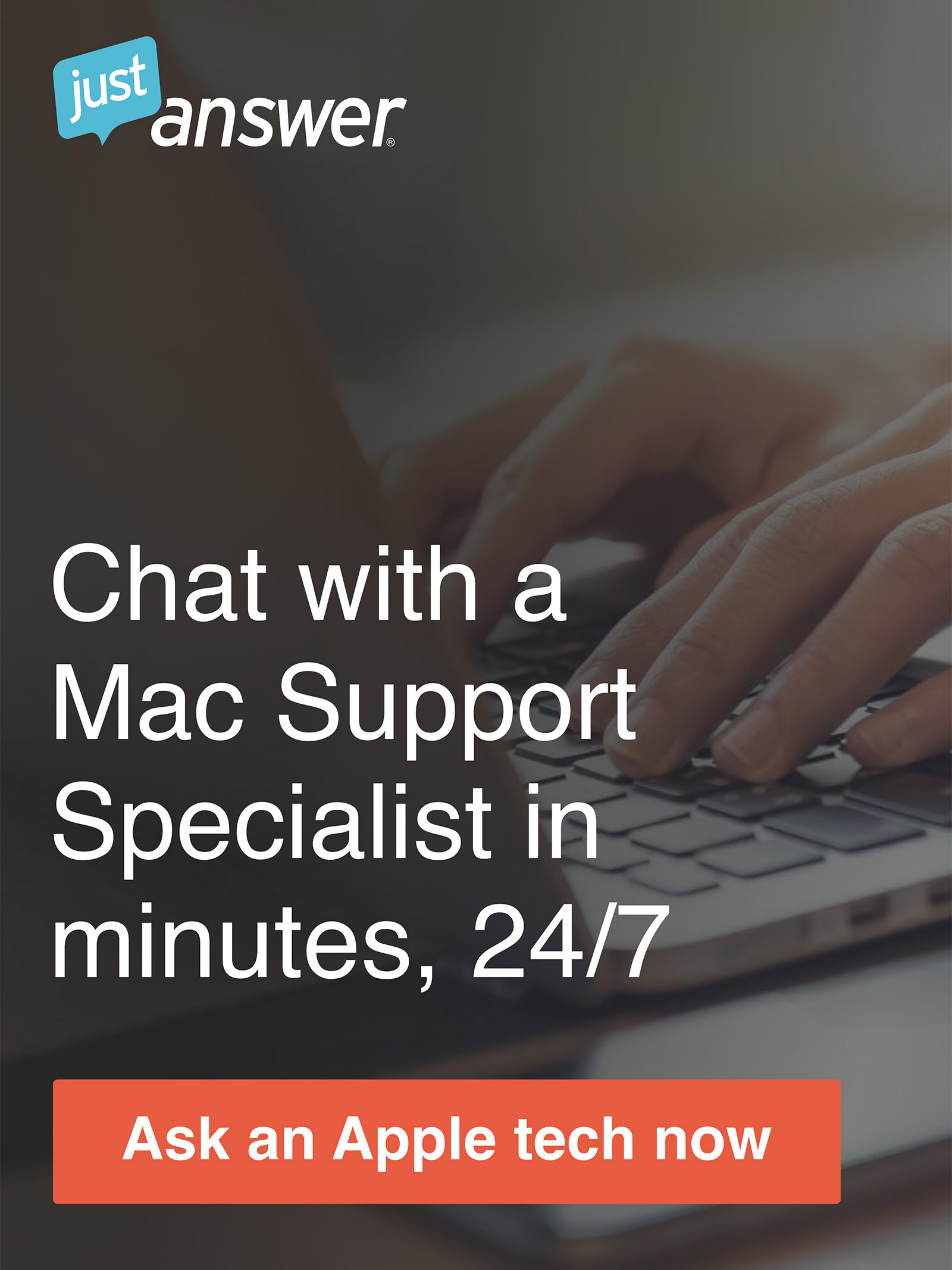
What will be removed:

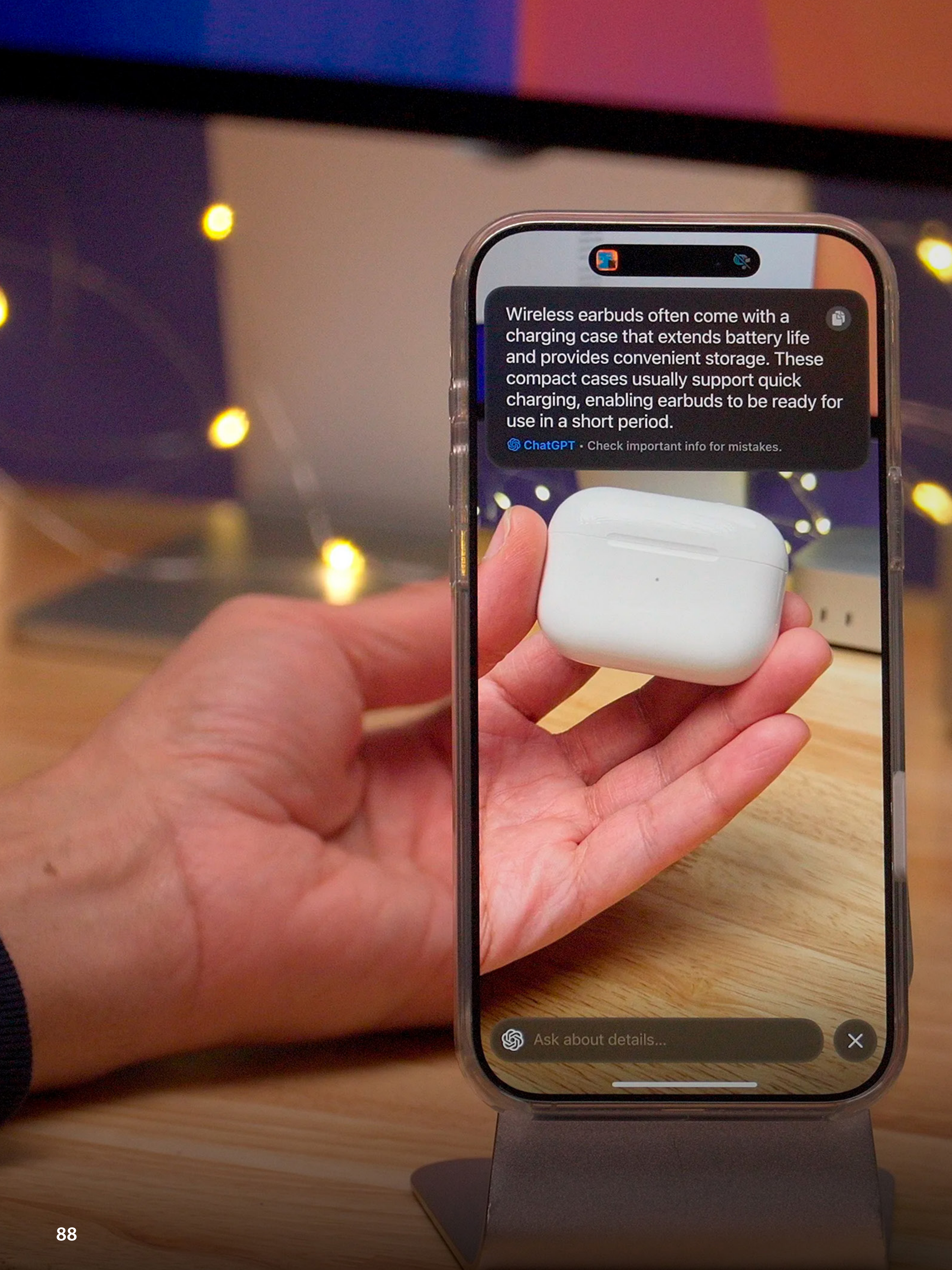
Duplicated folders	22.47 GB
Duplicated movies	9.88 GB
Copied photos	4.33 GB

Gemini 2

The intelligent duplicate file finder

Learn more ›


just answer
Chat with a Mac Support Specialist in minutes, 24/7
Ask an Apple tech now



Wireless earbuds often come with a charging case that extends battery life and provides convenient storage. These compact cases usually support quick charging, enabling earbuds to be ready for use in a short period.

ChatGPT • Check important info for mistakes.

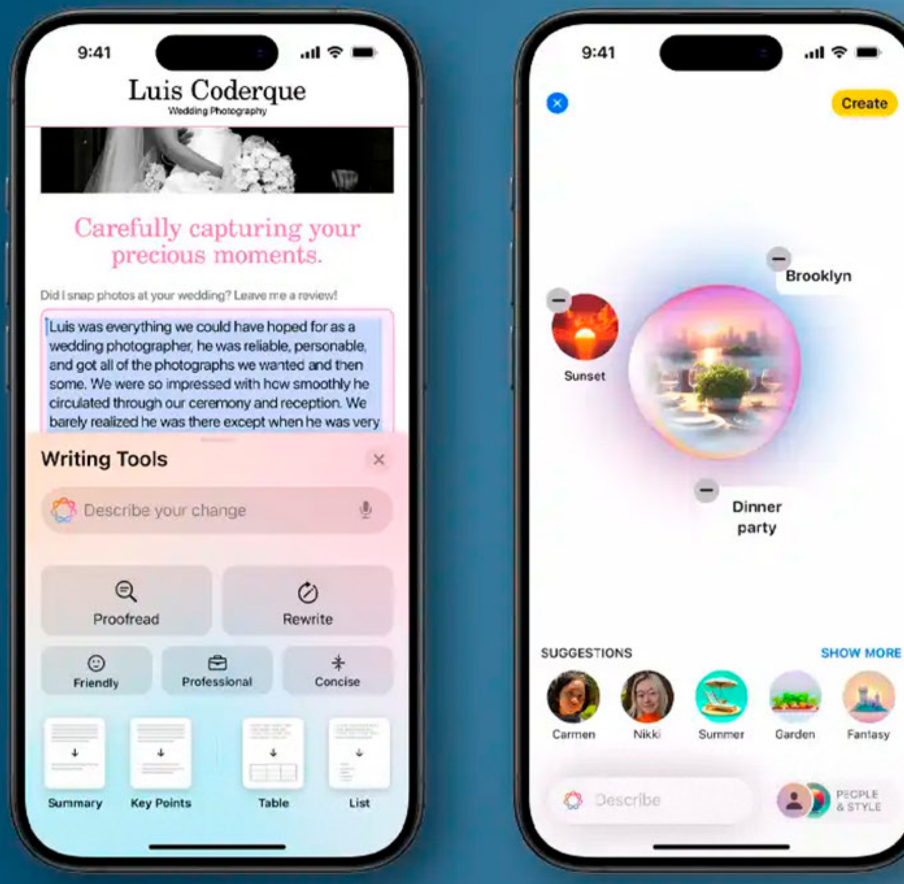
IOS 18.4 BETA 2: HERE'S EVERYTHING NEW

Apple has rolled out the second developer beta of iOS 18.4 this Monday, March 3, offering a fresh batch of enhancements and refinements to its mobile operating system, now available for testing among registered developers. This update, build number 22E5200e, follows the first beta's debut on February 21 and arrives as part of Apple's ongoing effort to polish iOS 18 ahead of its public release, expected later this spring. While the full suite of promised Apple Intelligence upgrades remains under wraps, iOS 18.4 Beta 2 introduces a range of practical features—from new emoji to expanded accessibility options—designed to enhance the iPhone experience for millions of users.

This beta cycle reflects Apple's methodical approach, building on iOS 18's foundation laid last September with iterative updates like iOS 18.3, released January 27, as detailed in Apple's official developer notes. With each beta, the company refines functionality and responds to user needs, evident in this week's additions like Visual Intelligence for iPhone 15 Pro users and a new Apple News+ Food section. For tech enthusiasts and everyday users alike, these updates signal Apple's focus on usability and innovation. What's new in this release, how do these changes work, and what do they mean for iPhone owners today? Here's everything you need to know about iOS 18.4 Beta 2, drawn straight from the source.

A FRESH BATCH OF EMOJI AND VISUAL FLAIR

Apple kicked off iOS 18.4 Beta 2 with a splash of creativity, introducing seven new emoji characters that add a playful twist to digital communication. According to TechCrunch, this update includes a face with bags under eyes, a fingerprint, a leafless tree, a root vegetable, a harp, a shovel, and a splatter—each confirmed in Apple's beta code this week. These additions join the emoji keyboard alongside existing options, offering users fresh ways to express exhaustion, identity, or a bit of whimsy in their messages. The Unicode Consortium approved these designs last year, and their debut in this beta aligns with Apple's tradition of rolling out


9:41
Luis Coderque
Wedding Photography
Carefully capturing your precious moments.
Did I snap photos at your wedding? Leave me a review!
Writing Tools
Describe your change
Proofread
Rewrite
Friendly
Professional
Concise
Summary
Key Points
Table
List
9:41
Create
Brooklyn
Sunset
Dinner party
SUGGESTIONS
SHOW MORE
Carmen
Nikki
Summer
Garden
Fantasy
Describe
PEOPLE & STYLE

Luis was everything we could have hoped for as a wedding photographer, he was reliable, personable, and got all of the photographs we wanted and then some. We were so impressed with how smoothly he circulated through our ceremony and reception. We barely realized he was there except when he was very

Here's what I found from Ivana about books:

Ivana Hong Thursday
Have you read the book Good Material yet? Just read it with my b...

Ivana Hong 4/12/24
Page-turners
Hey Marissa, so nice to hang out t...

PRIORITY

Florence Invited to izakaya soft opening by Florence tonight.

United Check-in for flight to Newark EWR from San Francisco SFO.

Magico Order lunch and coffee for Neeta's 12 p.m. meeting.

Katie Contract for Michael Robinson's book needs signature by 11AM today.

2 more from Brian & Ryan

Aditi Jain 9:41 AM
Something exciting
YA sci-fi trilogy by Ghanaian author, London-based.

Guillermo Castillo 8:58 AM
Check-in
Next major review in two weeks. Schedule meeting on Thursday at noon.

Updated Just Now
6 Unread

LOL

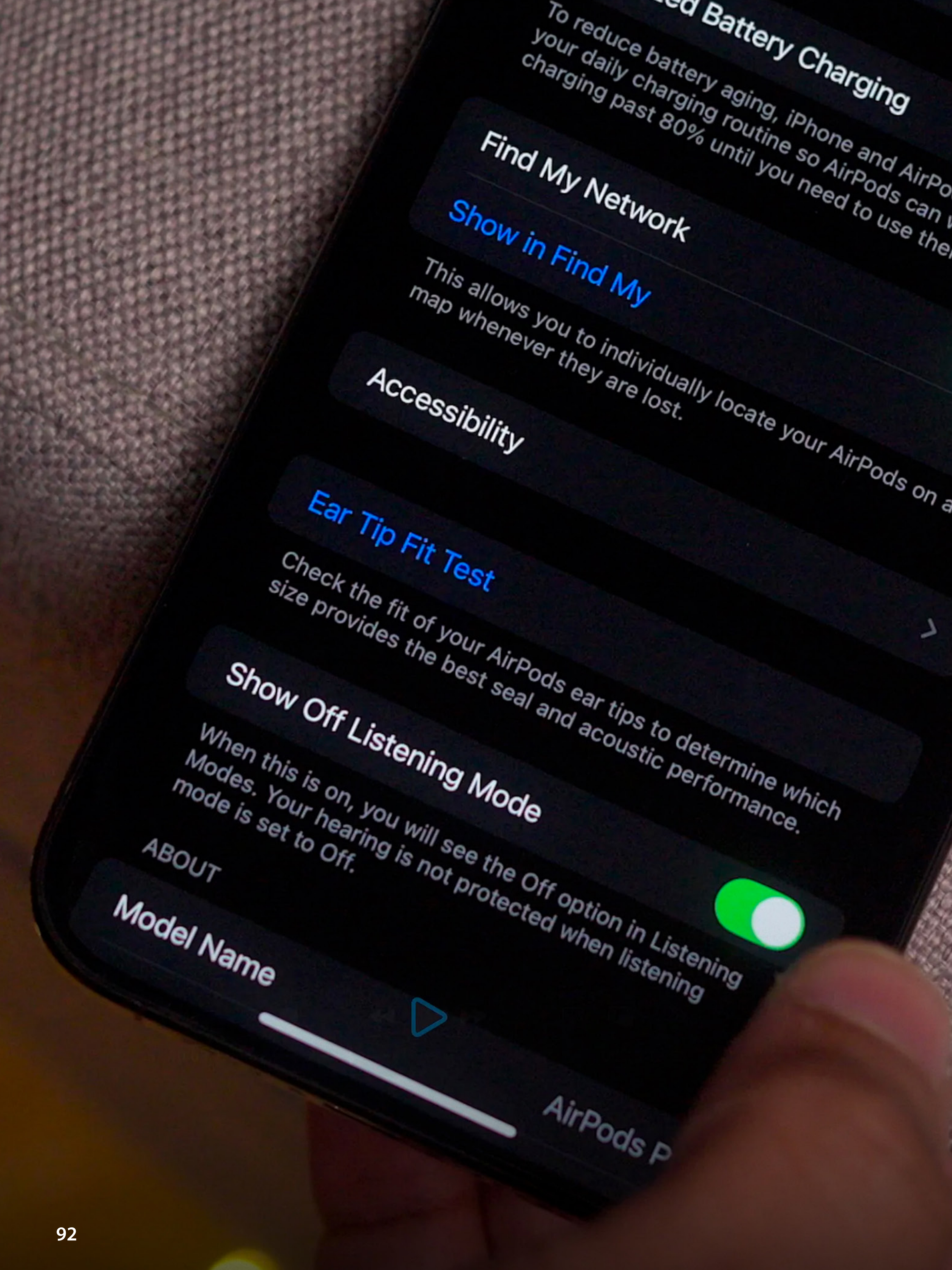
Any chance you could babysit Chico next weekend? Got an invitation for a climbing trip I can't pass up

It's a good thing I love that cat as much as you do!

Not all heroes wear capes, but you do!

Delivered

9:41
Cancel
New Emoji
Ins
PERSON
Vee
Race car driver
"driver"
drivers
driver's
q w e r t y u i o
a s d f g h j k l
z x c v b n m
123
space
done
FaceTime
Calendar
Photos
Camera
Mail
Notes
Reminders
Clock
News
TV
Podcasts
App Store
Maps
Health
Wallet
Settings
Search
Select
box
Primary
Mom
HA HA
iMessage



ed Battery Charging

To reduce battery aging, iPhone and AirPo
your daily charging routine so AirPods can
charging past 80% until you need to use the

Find My Network

Show in Find My

This allows you to individually locate your AirPods on a
map whenever they are lost.

Accessibility

Ear Tip Fit Test

Check the fit of your AirPods ear tips to determine which size provides the best seal and acoustic performance.

Show Off Listening Mode

When this is on, you will see the Off option in Listening Modes. Your hearing is not protected when listening mode is set to Off.

ABOUT

Model Name AirPods P

ds learn from
wait to finish
m.

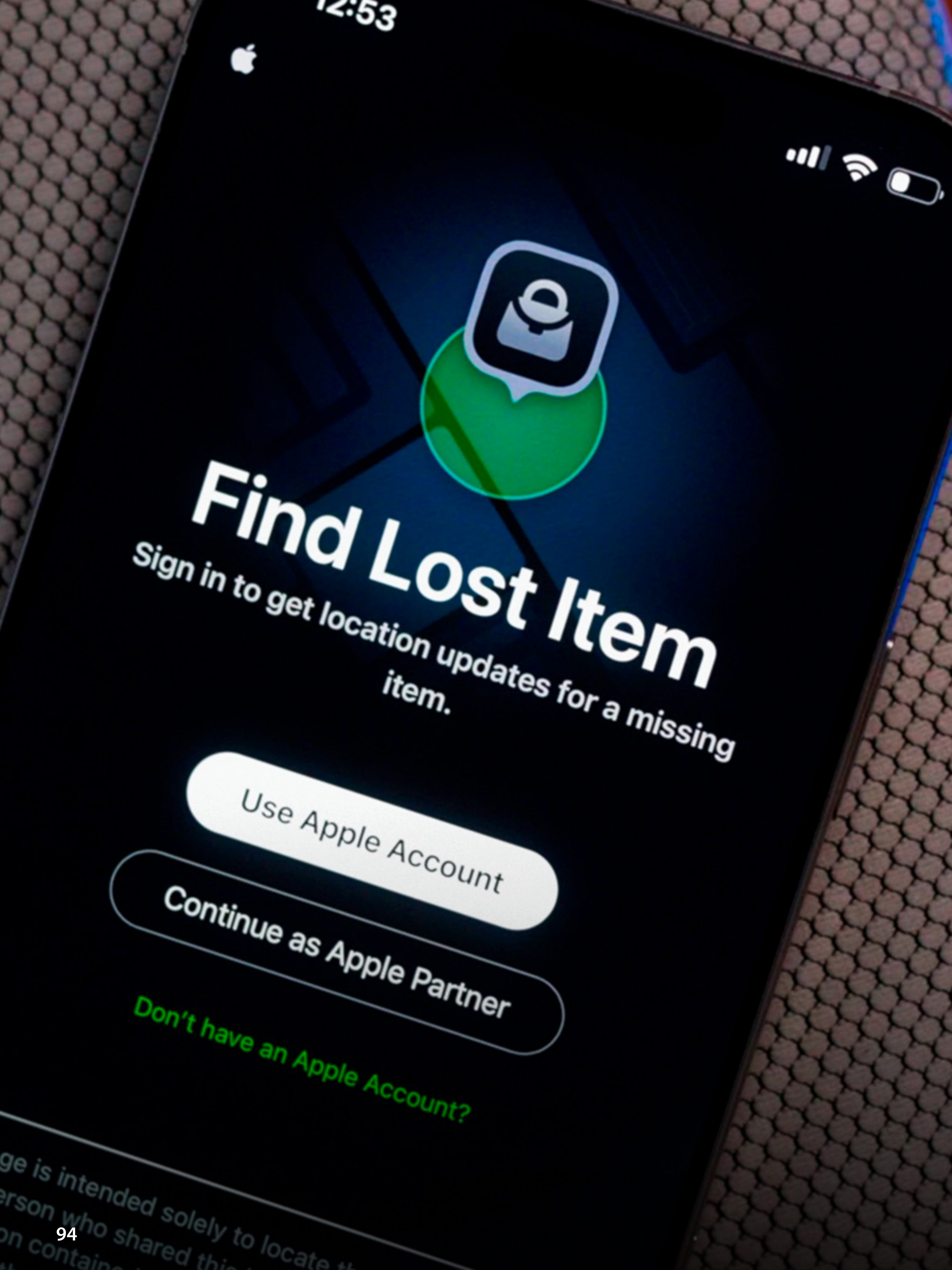
new emoji in spring updates, as seen with iOS 17.4's directional emojis in 2024.

Beyond emoji, creativity gets a boost with Image Playground's latest tweak. ZDNET reported that the app, first launched with iOS 18.2, now fully supports its promised Sketch style alongside Animation and Illustration options in Beta 2. Users can tap the plus button within Image Playground to switch to Sketch, generating hand-drawn-style visuals from text prompts or photos—a feature previously limited to Image Wand in Notes. This expansion enhances an already popular tool, giving iPhone owners a new avenue to craft personalized images for sharing or projects, all processed on-device for speed and privacy.

These updates cater to a broad swath of users—emoji enthusiasts can spice up chats, while creative types gain a refined toolset. With 95 percent of U.S. teens online, per the Surgeon General's 2023 findings, such features tap into a digital culture where expression reigns supreme, balancing fun with functionality in Apple's ecosystem.

VISUAL INTELLIGENCE AND CCESSIBILITY TAKE CENTER STAGE

One of the standout additions in iOS 18.4 Beta 2 is Visual Intelligence support for iPhone 15 Pro and Pro Max models via the Action Button, a feature Apple teased at last fall's iPhone 16 event but reserved for wider rollout now. The Verge noted this week that pressing and holding the Action Button activates the iPhone's camera to scan objects or scenes—like a restaurant menu or a landmark—delivering instant info via Apple Intelligence, from text extraction to contextual



Find Lost Item

Sign in to get location updates for a missing item.

12:53
Use Apple Account
Continue as Apple Partner
Don't have an Apple Account?

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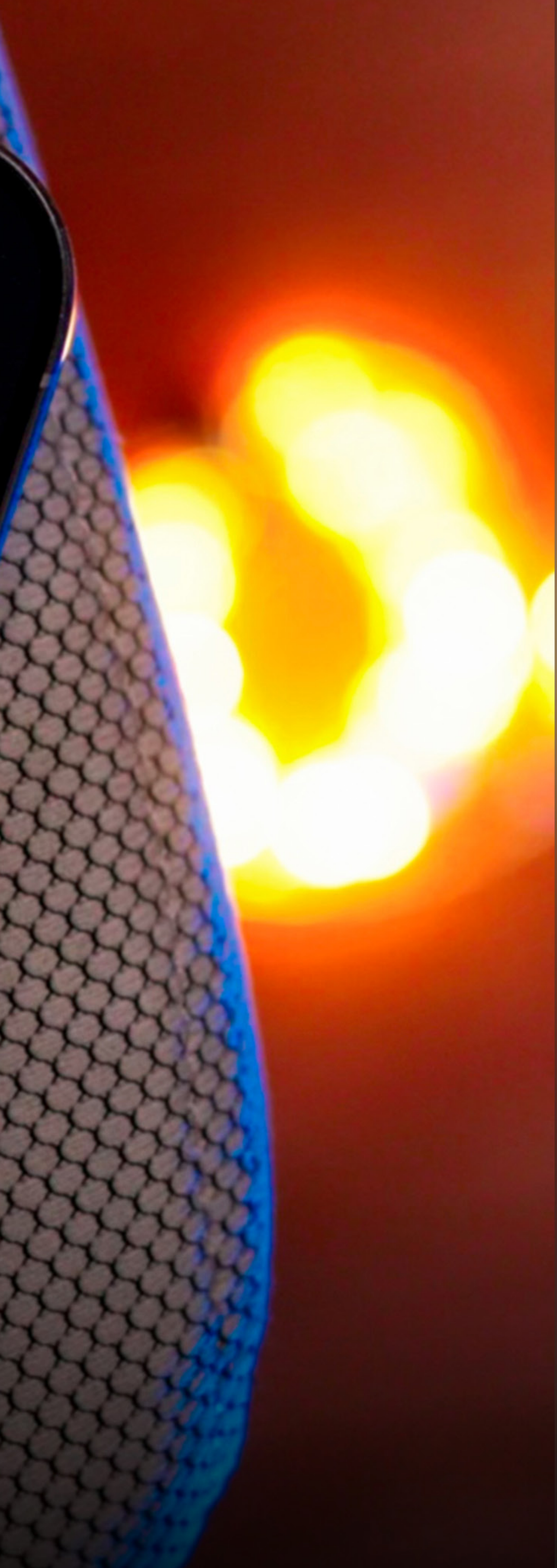
erson who shared thi

on contain



details sourced through ChatGPT integration. This joins the iPhone 16's Camera Control version, expanding a capability ZDNET hailed as "a glimpse into AR's future" for earlier adopters.

Accessibility also sees a lift with Beta 2's Guest Mode controls for Apple Vision Pro, manageable from a paired iPhone.

According to Apple's developer notes, users can now configure guest access—limiting apps or enabling AirPlay guidance—directly from their iPhone, streamlining setup for Vision Pro owners sharing the $3,499 headset. A prompt appears on the iPhone when a guest dons the device, offering seamless control without a dedicated app update yet, though one's confirmed forthcoming this spring, Reuters reported. This tweak underscores Apple's focus on inclusivity, making high-end tech more shareable.

For iPhone 15 Pro users, Visual Intelligence turns a hardware perk into a daily utility—identify a plant or decode a sign with a button press. Vision Pro owners, meanwhile, gain flexibility, easing the device's steep entry curve. These enhancements reflect Apple's knack for blending innovation with accessibility, grounded in today's needs.

APP STORE AND NEWS+ GET PRACTICAL UPGRADES

Practicality shines in iOS 18.4 Beta 2's App Store and Apple News+ updates, addressing user workflows and content consumption. TechCrunch highlighted a new Pause/Resume feature for App Store downloads, accessible via a long press on an app's icon during installation—confirmed in Apple's beta release notes this week.

2:00
Friday, September 20
2:00

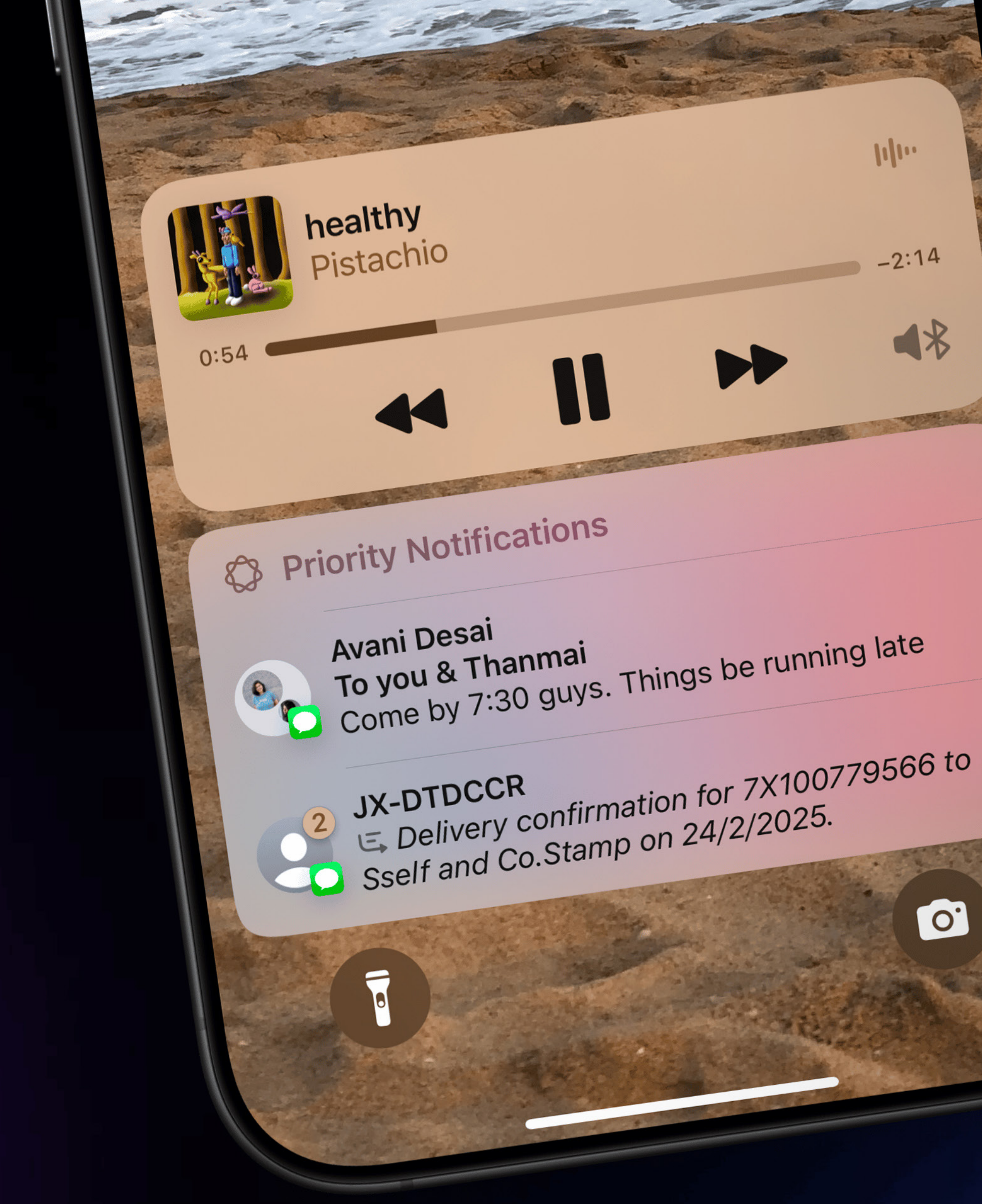
This allows users to halt downloads midstream—say, to free bandwidth—resuming them later without restarting, a small but welcome tweak for the 66 percent of U.S. smartphone users managing app-heavy devices, per Pew Research's 2023 data.

Apple News+ steps up with the News+ Food section, live in Beta 2 for subscribers at $12.99 monthly. Bloomberg announced this feature includes thousands of recipes from publishers like Bon Appétit and Serious Eats, curated in a clean interface alongside stories on dining and kitchen essentials. It's a direct play to food enthusiasts—37 percent of Americans cook daily, Pew Research found—blending utility with premium content, all searchable via the News app's updated engine.

These changes hit everyday pain points—App Store control saves time, while News+ Food caters to a growing home-cooking trend. For users, it's less about flash and more about function, enhancing iOS 18's practical edge without mid-week promises.

UNDER-THE-HOOD REFINEMENTS

Beta 2 isn't all about splashy additions—Apple's tucked in subtle yet impactful refinements too. Priority Notifications, debuted in Beta 1, get customization options, per The Verge's March 3 rundown—users can now tweak which alerts Apple Intelligence flags as urgent in Settings > Notifications, building on the Lock Screen's dedicated box. Shortcuts expands with new actions—Open Conversation and Send Message for Messages, plus Fitness app controls like


healthy
Pistachio
0:54
−2:14
Priority Notifications

Avani Desai
To you & Thanmai
Come by 7:30 guys. Things be running late

JX-DTDCCR
Delivery confirmation for 7X100779566 to Sself and Co.Stamp on 24/2/2025.

Image: Khamosh Pathak

Open Award—streamlining automation, Apple's developer notes confirmed.

Photos gains a "Recover All" button, ZDNET reported, letting users restore deleted shots en masse from the Recently Deleted album—a time-saver for the 80 percent of smartphone users storing photos, per Pew Research. Control Center adds an Ambient Music toggle, while Podcasts offers Library and Shows widgets for Home Screen access, all live in Beta 2, TechCrunch noted. These polish iOS 18's core, making it smoother for daily use—less noise, more utility, exactly what users lean on.

MENTAL HEALTH AND TECH IN BALANCE

This beta lands amid broader debates—like social media blocks for minors—where mental health meets tech. The Surgeon General's three-hour warning (doubling anxiety risks) isn't iOS-specific, but Apple's tools—Screen Time limits, Focus modes—tie in, offering parents levers without bans. Beta 2's Priority Notifications could filter urgent alerts from social noise, a nod to balance. For users, iOS 18.4 refines this ecosystem—emoji spark joy, shortcuts save time—supporting mental well-being through control, not restriction, in a tech-driven age.

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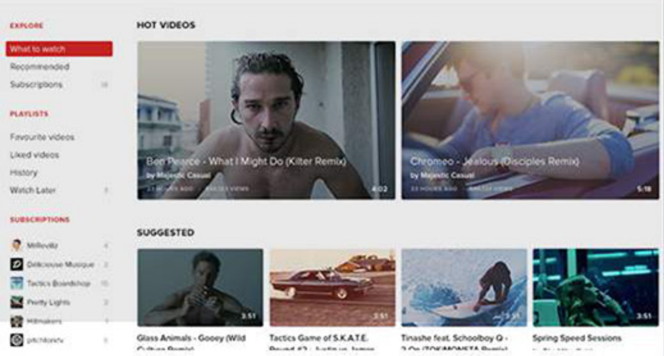
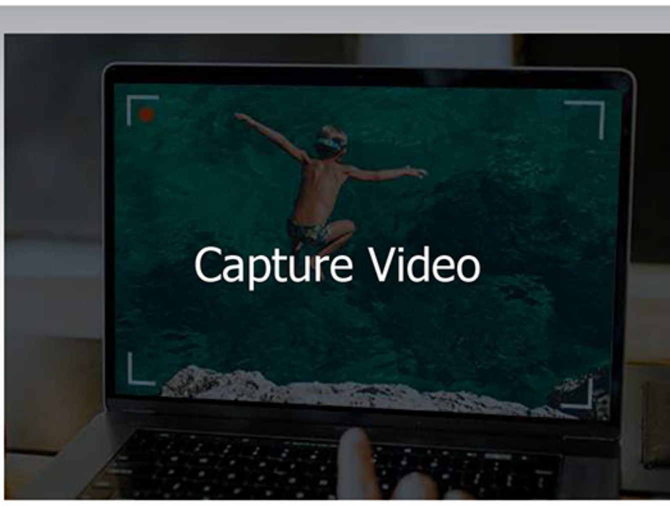


Download

4K Support

Compress



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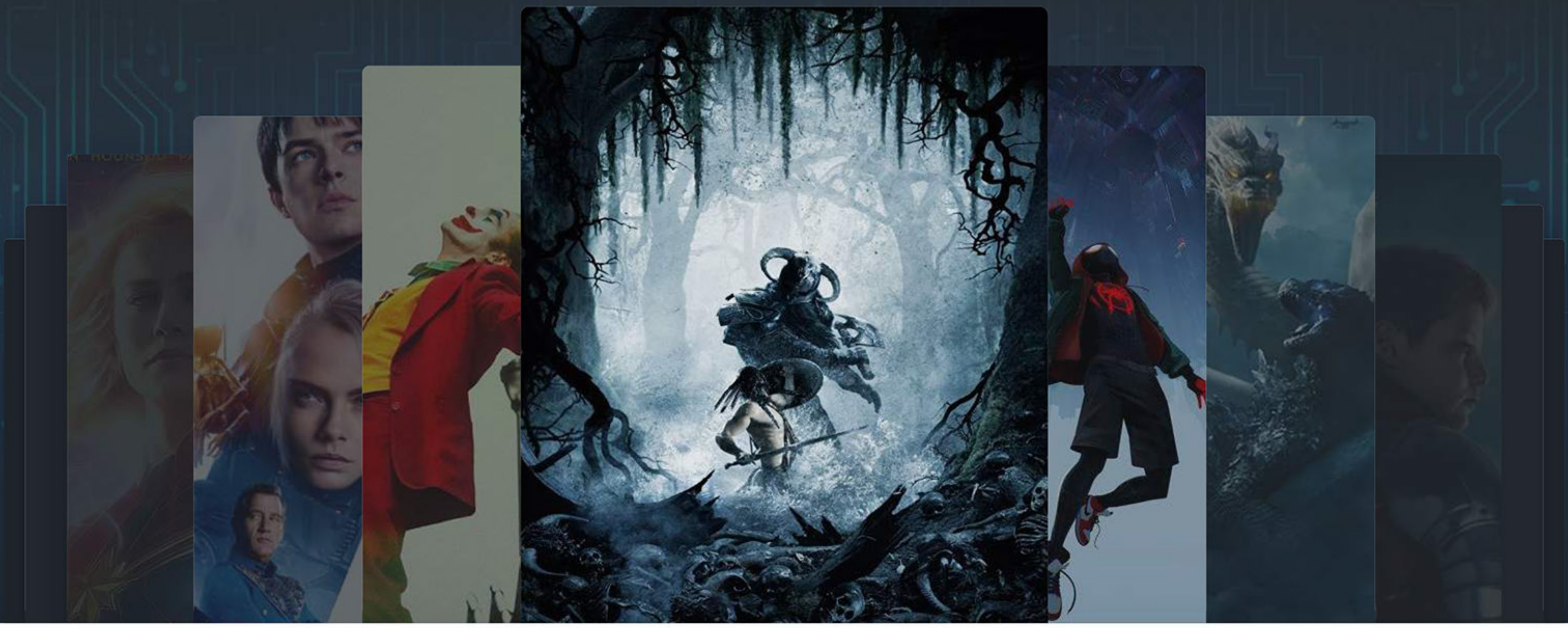

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NEW IPAD AIR WITH M3 CHIP LAUNCHES: POWER AND STYLE TAKE FLIGHT

Apple unveiled a refreshed iPad Air earlier this week, bringing the powerful M3 chip and a sleek new Magic Keyboard to its mid-tier tablet lineup, a move that's already sparking buzz among tech enthusiasts and casual users alike. Announced in a press release on the Apple, this latest iPad Air comes in familiar 11-inch and 13-inch sizes, blending robust performance upgrades with design refinements that cater to creatives, students, and professionals on the go. Available for order now on Apple's official site, the device promises to elevate everyday tasks with faster processing, enhanced graphics, and compatibility with Apple Intelligence features—all starting at $599 for the 11-inch model.

This week's launch builds on the iPad Air's legacy as Apple's sweet spot—more capable than the entry-level iPad, yet more affordable than the iPad Pro—while introducing hardware that narrows the gap with its pricier sibling. TechCrunch noted that the M3 chip marks a significant leap over the previous M1-powered Air, positioning this tablet as a powerhouse for everything from photo editing to multitasking. With a new Magic Keyboard in tow and subtle but meaningful tweaks, Apple's aiming to keep the iPad Air a top contender in a crowded market. What's new under the hood, how does it look and feel, and what does it mean for users today? Here's everything you need to know about this week's iPad Air debut, straight from Apple and the tech world's front lines.

PERFORMANCE SOARS WITH THE M^3 CHIP

Apple pulled the curtain back on the star of this week's show: the M3 chip, now powering both the 11-inch and 13-inch iPad Air models. According to the Apple press release, this silicon—previously seen in Macs and the latest iPad Pro—delivers a substantial boost over the M1 chip found in the 2022 iPad Air, with up to 35 percent faster multithreaded CPU performance and a 40 percent jump in graphics capabilities. The M3 packs an 8-core CPU—four performance cores and four efficiency cores—alongside a 9-core GPU and a 16-core Neural Engine, clocking in at 24 trillion operations per second for AI tasks, Apple detailed on its iPad Air product page.

This power translates to real-world gains. The Verge reported that the M3 enables smoother

M3

handling of demanding apps like Final Cut Pro and Logic Pro, making the iPad Air a viable laptop replacement for creatives editing 4K video or juggling large design files. Compared to the M1 Air, Apple claims it's twice as fast, and against the A14 Bionic in older base iPads, it's up to 3.5 times quicker—an edge TechCrunch highlighted as a jab at rival Android tablets, which Apple says lag sixfold behind. The Neural Engine, 40 percent faster than the M1's, fuels Apple Intelligence features like Writing Tools and enhanced Siri, live since iOS 18.2, giving users smarter text editing and voice commands right now.

For the 66 percent of U.S. smartphone users who multitask daily (Pew Research, 2023), this means seamless app-switching—say, sketching in Procreate while streaming a tutorial—without a hiccup. The M3's efficiency also promises "all-day battery life," a claim Apple's site backs with up to 10 hours of Wi-Fi use, though ZDNET speculated it could nudge closer to 11 or 12 hours based on M3 Mac performance. This week's launch sets a new bar—power that rivals high-end devices, packaged for the mid-range crowd.

DESIGN AND DISPLAY: TWO SIZES, FRESH COLORS

Apple kept the iPad Air's sleek aesthetic intact this week, but added a few flourishes to its aluminum chassis. The press release confirmed the 11-inch model weighs 460 grams, while the new 13-inch version tips the scales at 617 grams—both sporting flat edges and a fully laminated Liquid Retina display. The 11-inch offers a 2360x1640 resolution, and the 13-inch steps up to 2732x2048, both hitting 500 nits brightness with P3 wide color and True Tone, per Apple's iPad Air page. No mini-LED or OLED here—these are LCDs—but they're crisp enough for most, from binge-watching to photo editing.

Color options got a tweak too. Apple's site lists Space Gray, Starlight, Purple, and Blue, axing the Pink hue from 2022, a shift The Verge called "a nod to understated style." The front-facing 12-megapixel Ultra Wide camera stays landscape-oriented—ideal for video calls with Center Stage—while a 12-megapixel Wide rear camera with 4K video support holds steady, Apple detailed. ZDNET praised the 13-inch option as "a game-changer for creatives needing screen real estate," especially at just 1.36 pounds—light enough for portability, big enough for work.

Connectivity rounds it out—Wi-Fi 6E and 5G (sub-6GHz only) keep things fast, with a USB-C port now at 10Gbps for data, Apple's site confirmed. No MagSafe here—wireless charging stays Pro-exclusive—but the design feels polished, blending familiarity with just enough newness to catch the eye this week.

NEW MAGIC KEYBOARD AND APPLE PENCIL PRO SUPPORT

This week's iPad Air launch brought a revamped Magic Keyboard, tailored for both sizes and priced at $249 (11-inch) and $299 (13-inch), Apple announced on its page. This isn't the Pro's premium slab—it lacks a function row or metal palm rest—but it's a step up from past Air keyboards. TechCrunch reported it's 20 grams lighter than the Pro version, with a new bonded aluminum top case, a larger glass trackpad with

haptic feedback, and a sturdier cantilever hinge. The backlit keys and scissor mechanism (1mm travel) stay, offering a laptop-like typing feel, Apple's site noted.

Compatibility with the Apple Pencil Pro, launched last May, adds precision—tilt and pressure sensitivity, barrel roll for tool-switching, and a squeeze gesture for quick menus, per Apple's specs. The Verge called it "a creative dream," especially with the M3's GPU rendering sketches in Procreate at 120fps. The Pencil Pro magnetically pairs and charges on the iPad's side, a seamless fit Apple highlighted. For students—37 percent of whom use tablets daily, per Pew Research—this combo turns the Air into a note-taking and design powerhouse, all live now with this week's debut.

PRICE, STORAGE, AND AVAILABILITY

Apple kept pricing competitive this week—$599 for the 11-inch Wi-Fi model and $799 for the 13-inch, with cellular adding $150 each, the press release stated. Storage starts at 128GB—double the old 64GB base—scaling to 256GB, 512GB, and 1TB, Apple's site confirmed. "It's a value play," ZDNET noted, especially against the $999 iPad Pro. Education pricing dips to $549 (11-inch) and $749 (13-inch), with three months free of Apple Music and TV+ tossed in, per Apple's offer.

Orders opened this week on apple.com, with in-store availability starting March 11, Apple announced—plenty of time to snag one before spring ramps up. Free engraving (emoji, names) and fast delivery options sweeten the deal, Apple's site added. For the 80 percent of U.S. adults with smartphones (Pew Research, 2023), trading in an old iPad via Apple Trade In could cut costs further—real savings, real now.

WHY IT MATTERS: POWER MEETS PRACTICALITY

This week's iPad Air isn't a revolution—it's an evolution, blending M3 power with mid-tier practicality. Apple touted it as "a creative and mobile gaming powerhouse," and the numbers back it—35 percent faster than M1, 3.5 times the A14, with graphics to match. TechCrunch saw it as "Apple flexing on Android," while The Verge pegged it as "a Pro lite for most." It's not chasing OLED or 120Hz—those stay Pro perks—but for the 66 percent multitasking daily, it's a workhorse.

The timing's no fluke—post-iPhone 16e, pre-M4 MacBook Air (rumored soon)—this Air bridges Apple's lineup, live with Intelligence features from iOS 18.2, Apple confirmed. For users, it's ready now—edit, game, create—without the Pro's price tag, a practical win in a tech-saturated world.

Google

GOOGLE LEANS FURTHER INTO AI-GENERATED OVERVIEWS FOR ITS SEARCH ENGINE

Google is updating its ubiquitous search engine with the next generation of its artificial intelligence technology as part of an effort to provide instant expertise amid intensifying competition from smaller competitors.

The company announced Wednesday that it will feed its Gemini 2.0 AI model into its search engine so it can field more complex questions involving subjects such as computer coding and math.

As has been the case since last May, the AI-generated overviews will be placed above the traditional web links that have become the lifeblood of online publishers dependent on traffic referrals from Google's dominant search engine.

Google is broadening the audience for AI overviews in the U.S. by making them available to teenage searchers without requiring them to go through a special sign-in process to see them.

The stage is also being set for what could turn out to be one of the most dramatic changes to the search engine's interface since Google co-founders Larry Page and Sergey Brin started the company in a Silicon Valley garage during the late 1990s.

Google is going to begin a gradual rollout of an "AI mode" option that will result in the search engine generating even more AI overviews. When search is in AI mode, Google is warning the overviews are likely to become more conversational and sometimes head down online corridors that result in falsehoods that the tech industry euphemistically calls "hallucinations."

Gemini

"As with any early-stage AI product, we won't always get it right," Google product vice president Robby Stein wrote in a blog post that also acknowledged the possibility "that some responses may unintentionally appear to take on a persona or reflect a particular opinion."

More stringent guardrails are supposed to be in place to prevent AI mode from steering people in the wrong direction for queries involving health and finance.

The need for additional fine tuning is one reason Google is initially only offering AI mode in its experimental Labs section, and only subscribers to its $20-per-month Google One AI Premium will be allowed to test it out at first.

But these tests almost always result in the technology being released to all comers — a goal that Google is pursuing in response to AI-powered search engines from ChatGPT and Perplexity.

Google's amped-up usage of more sophisticated AI overviews is likely to amplify worries that the summaries will make web surfers even less likely to click on links to take them to sites with useful information on the topic.

Those traffic referrals are one of the main ways that online publishers attract the clicks needed to sell the digital ads that help finance their operations.

Google executives insist AI overviews are still driving traffic to other sites by driving up people's curiosity so they engage in more queries to learn more, resulting in more clicks to other publishers.

But those reassurances haven't placated publishers who believe that Google will be the main beneficiary of AI overviews, further enriching

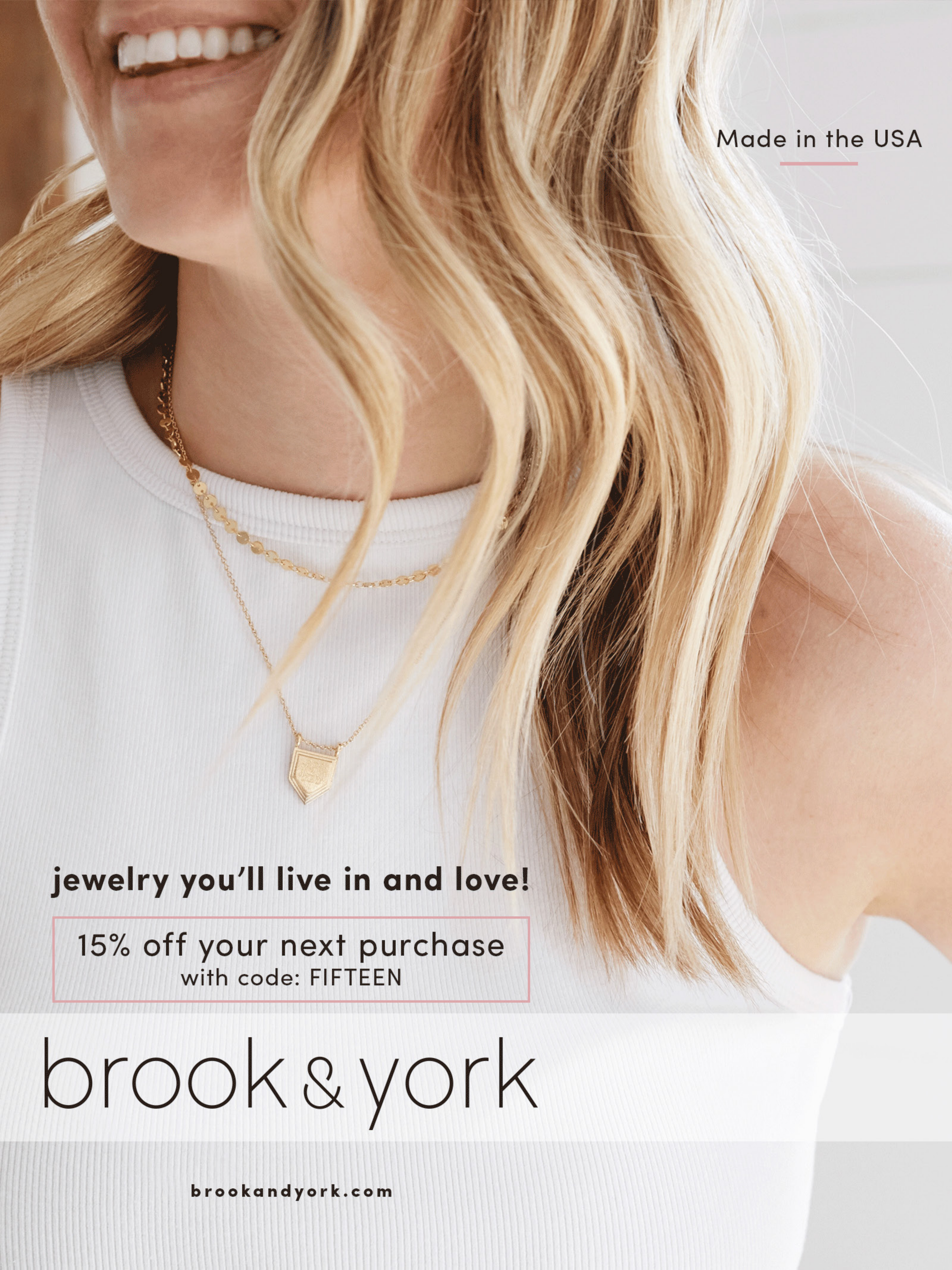
Ge

an internet empire that already generates more than $260 billion in annual ad revenue.

The expanded use of AI overviews also could expose Google to more allegations that it is abusing the power of a search engine that a federal judge last year found to be an illegal monopoly in attempt to maintain its position as the internet's main gateway.

The U.S. Justice Department, which filed the monopoly claims against Google in 2020, is now proposing a partial breakup of the company that would include the sale of its Chrome browser as part of its punishment. The hearings on the proposed penalties against Google, which may include digging deeper into its use of AI, are scheduled to begin next month in Washington D.C.

Online educational online service Chegg already has amplified on that monopoly case with a lawsuit filed last month in the same Washington court accusing Google of improperly cribbing information from its site to present in its AI Overviews. Google has denied the allegations.



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TESLA MODEL Y: ELECTRIC CHAMP RECHARGES ITS CROWN WITH NEW UPGRADE

Tesla's Model Y has roared through the automotive landscape like an electric juggernaut, clinching the title of the world's best-selling vehicle in 2023 and solidifying its dominance with a sleek upgrade that rolled out recently. Launched in late January in China and hitting U.S. and European roads last month, this refresh—announced via Tesla's official channels—brings sharper looks, boosted range, and a cozier cabin to an SUV that's already the king of the hill. With over 1.22 million units sold globally in 2023, according to JATO Dynamics, and Tesla estimating close to 1.3 million for 2024 during its Q4 earnings call, the Model Y's triumph isn't a fluke—it's a masterstroke of electric ambition meeting market demand.

This week, as Tesla ramps production across its Gigafactories, the upgrade keeps the Model Y's edge honed, offering practical tweaks that reinforce its lead. It's a vehicle that's outpaced Toyota's gas-powered giants, proving EVs can rule the road. How did it climb so high, what's new in this latest version, and why does it still reign supreme? Here's the full charge on the Model Y's success and its recent boost, straight from the week's sharpest data.

FROM LAUNCH TO LEGEND: A SALES POWERHOUSE

The Model Y's journey began in March 2020, when Tesla unleashed its compact electric SUV on a world ripe for crossovers. Built on the Model 3's chassis, it blended sedan efficiency with SUV versatility—offering up to seven seats with an optional third row—and a panoramic glass roof that turned heads. JATO Dynamics reported that by 2023, it sold 1.22 million units worldwide, a 64 percent surge from 2022's 747,000, overtaking

Toyota's RAV4 (1.07 million) and Corolla (803,000) to become the first EV to claim the global sales crown. Tesla's Q4 2024 earnings call last month estimated 2024 deliveries at 1.81 million total vehicles, with CEO Elon Musk noting Model Y accounted for roughly two-thirds—around 1.28 million—pending final counts.

This rise wasn't accidental—TechCrunch traced it to Tesla's bold price cuts, slashing Model Y costs by up to $10,000 in 2023, paired with production boosts at Giga Shanghai and Giga Berlin. China saw 456,000 units shipped in 2023, up 45 percent from 2022, per the China Association of Automobile Manufacturers, while Europe registered 255,000, outpacing the Dacia Sandero by 19,000, JATO Dynamics found. The U.S. added nearly 386,000, Tesla's own figures show—fifth overall but tops among EVs. It's a practical titan—long range, fast charging, and spacious—keeping its throne this week.

THE LATEST UPGRADE: A FRESH SPARK

Last month, Tesla introduced an upgraded Model Y, first in China on January 24, then in the U.S. and Europe in February, Tesla confirmed via its website. This isn't a ground-up redo—Musk dismissed major overhaul talk on X last year—but a smart polish to stay ahead. The Verge detailed a redesigned front and rear fascia—sharper lines, new C-shaped light bars—giving it a striking new look. Inside, ventilated front seats, reclining second-row benches, and a 17-inch touchscreen with faster Wi-Fi join ambient lighting strips, Tesla's site noted—small changes that elevate comfort on long drives.

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TESLA

Range gets a lift—the Long Range AWD now reaches 348 miles (EPA) in the U.S., up from 330 miles, thanks to battery tweaks and a lighter frame (4,200 lbs vs. 4,416 lbs for the previous Long Range), TechCrunch reported. China's version stretches to 429 miles (CLTC), a 10 percent gain, Tesla boasted—a win for road-trip warriors. The upgrade keeps the dual-motor AWD setup—286 hp front, 422 hp rear—and 0-60 mph in 4.8 seconds for Long Range, 3.5 for Performance, per Tesla's specs. Starting at $59,990 in the U.S. (before a $7,500 tax credit), it's orderable now, shipping this month—a refreshed champ hitting the streets.

SALES SUCCESS: OUTPACING RIVALS

The Model Y's 2023 reign—1.22 million units, JATO Dynamics confirmed—set a high bar, and Tesla's Q4 2024 call estimated 1.28 million for last year, a 5 percent uptick despite a global dip to 1.79 million total deliveries from 2023's 1.81 million, per Tesla's data. China's 456,000 in 2023 grew to an estimated 500,000 in 2024, fueled by price cuts—down 18 percent in Germany, 23 percent in the U.S. by late 2023, JATO noted—making it a bargain against Toyota's RAV4 ($31,725 base). Europe's 255,000 rose to roughly 280,000, Tesla projected, holding its EV lead.

TechCrunch credited Tesla's global reach—Giga Shanghai and Giga Berlin powered Asia and Europe, while Fremont and Texas fed the U.S.—outpacing Toyota's hybrid-heavy play. The RAV4's 1.07 million in 2023 slipped to an estimated 1 million in 2024, per industry forecasts, missing the pure EV punch. Model Y's Supercharger network—200 miles in 15 minutes—keeps it practical, a perk the upgrade

TESLA
TESLA

TESLA

TESL

builds on this week with its range boost, live for buyers now.

WHY IT RULES THE ROAD

The Model Y's dominance isn't just sales—it's a shift in motion. Tesla's 2024 earnings call last month tied its success to a tech-savvy crowd, with Model Y leading the charge among 1.81 million deliveries in 2023. The upgrade—longer range, comfier seats—keeps it real, The Verge noted, while its $59,990 sticker (post-tax credit, $52,490) undercuts gas SUVs like the BMW X3 ($62,800). TechCrunch called it "a practical marvel"—330-348 miles beats the RAV4's 400-mile hybrid range when charging trumps refueling ease.

China's EV surge—456,000 in 2023—mirrors Europe's, where Model Y led despite rivals, JATO Dynamics found. Tesla's 1.81 million 2023 deliveries outdid BYD's 1.57 million, though BYD's Q4 2024 edge (526,409 vs. Tesla's 495,570) hints at a brewing battle, per Tesla's figures. For now, Model Y's 1.28 million in 2024 keeps it king—available this week, a beacon of electric drive in a gas-fading world.

ORDER YOUR UPGRADED MODEL Y

The Model Y upgrade's live—$59,990 Long Range AWD (348 miles), $62,990 Performance (310 miles)—orderable at tesla.com, hitting U.S. roads this month, Tesla confirmed. China's Long Range stretches to 429 miles (CLTC), Europe's aligns at 348 miles (WLTP)—pick your spec, shipping now. It's the world's top seller, recharged and rolling strong.

APPLE'S SPRING COLOR SPLASH: NEW IPHONE CASES AND WATCH BANDS BLOOM

Apple ushered in a burst of spring flair earlier this week, unveiling a vibrant lineup of iPhone cases and Apple Watch bands that bring fresh hues to its accessory collection. Launched alongside the new iPad Air with M3 chip, this seasonal refresh, available for order now on Apple's official accessories shop, introduces a palette of soft pastels and bold tones designed to brighten up devices for the warmer months ahead. From silicone cases in shades like Periwinkle and Aquamarine to a slew of watch bands ranging from Sport Loops to Hermès luxury straps, Apple's latest offerings cater to both style-savvy users and those seeking a functional pop of color.

This week's debut marks a tradition for Apple—each spring, the company rolls out new accessory colors to complement its hardware, and this year's array stands out for its variety and elegance. AppleInsider reported that the collection skips last year's controversial FineWoven cases, sticking instead to time-tested silicone for iPhones and a mix of materials for watch bands, all crafted to pair seamlessly with the latest iPhone 16 and Apple Watch models. For the 80 percent of U.S. adults wielding smartphones (Pew Research, 2023), it's a chance to personalize their tech with a seasonal twist. What's new in this collection, how do these colors elevate the experience, and why does it matter now? Here's a deep dive into Apple's spring accessory bloom, rooted in this week's freshest updates.

A VIBRANT CASE FOR IPHONE STYLE

Apple kicked off this week's accessory launch with a quartet of silicone cases for the iPhone

16 lineup—Periwinkle, Peony, Aquamarine, and Tangerine—now live on apple.com, the company's online shop confirmed. These hues, priced at $49 each, cover all models from the iPhone 16 to the 16 Pro Max, offering MagSafe compatibility for wireless charging and a silky finish that's long been a fan favorite. MacRumors highlighted the shift away from FineWoven options, noting that these silicone cases stick to a proven formula—durably soft, grippy, and built to protect—without stirring last year's texture debates.

Each color tells a story—Periwinkle leans cool and calming, Peony nods to floral delicacy, Aquamarine evokes a seaside breeze, and Tangerine pops with citrusy cheer, Apple's accessory page detailed. Cult of Mac praised the palette as "a splash of springtime vibrancy," perfect for the 66 percent of U.S. smartphone users who multitask daily (Pew Research, 2023), pairing their devices with a personal touch. The cases retain precision cutouts for speakers and the USB-C port—updated to 10Gbps on the latest iPads this week—ensuring function meets flair. iClarified reported that orders placed now ship with free delivery by March 11, alongside engraving options for that extra custom kick.

These aren't just accessories—they're a statement, blending Apple's knack for design with seasonal renewal. For iPhone owners—over 100 million in the U.S. alone (Statista, 2024)—this week's launch offers a simple way to refresh their tech wardrobe without breaking the bank, all while syncing with the iPad Air's debut momentum.

WATCH BANDS STEAL THE SPRING SHOW

Apple's watch band lineup got an equally dazzling overhaul this week, with 23 new options spanning Sport Bands, Solo Loops, Braided Solo Loops, and Hermès luxury straps, all showcased on apple.com. The Sport Band leads with Periwinkle, Aquamarine, and Tangerine—matching the iPhone cases—priced at $49, Apple's shop noted. Solo Loops stretch into vibrant territory with Peony and Tangerine, while Braided Solo Loops weave in Aquamarine and Periwinkle, each at $99, offering breathable comfort for the 41mm and 45mm Apple Watch sizes (49mm Ultra bands unchanged), MacRumors detailed.

Hermès elevates the game—Cult of Mac spotlighted seven new bands, from the $349 Twill Jump Attelage Single Tour in Kraft/Bleu Glacier to the $449 Bridon Attelage Double Tour in Beige de Weimar/Blanc, all hand-stitched for the luxury crowd. AppleInsider called these "a refined standout," pairing French craftsmanship with Apple's tech polish—think Noir/Gris Bridon Single Tours or the nautical Bleu Hydra En Mer strap. Each integrates with watchOS 10.4's spring faces, launched this week, Apple's accessory page confirmed, syncing colors like Aquamarine across case and band.

For the 37 percent of U.S. adults wearing smartwatches daily (Pew Research, 2023), it's a buffet of choice—Sport Bands for workouts, Solo Loops for all-day wear, or Hermès for a statement. This week's drop ensures every wrist finds its match, live now with shipping starting March 11, per iClarified.

HERMÈS
PARIS

DESIGN MEETS FUNCTION IN SPRING HARMONY

Apple’s spring colors aren’t random—they’re a deliberate nod to renewal, crafted with precision across materials. The silicone iPhone cases, with their microfiber lining and MagSafe magnets, balance protection and style—Apple’s shop touts a “silky, soft-touch finish” that resists scratches while keeping the iPhone 16’s 6.1-inch or 6.7-inch frame sleek. MacRumors praised the “thoughtful palette,” noting Periwinkle and Aquamarine lean into calm, while Tangerine and Peony energize—an emotional lift for users after winter’s gloom.

Watch bands mirror this ethos—Sport Bands in lightweight fluoroelastomer flex for sweaty runs, Solo Loops stretch for comfort, and Braided Solo Loops add texture, all in spring shades, Apple’s site detailed. Hermès straps, with Swift or Gala leather, elevate to art—Cult of Mac marveled at the “hand-stitched elegance” of the Kilim Single Tour in Sun or Bleu Acier, a $349 luxury tied to Apple’s watchOS ecosystem. AppleInsider reported these integrate with M3 iPad Air’s USB-C at 10Gbps—connectivity syncing this week’s launches.

It’s functional beauty—cases shield, bands flex, all in colors that pop. For the 95 percent of U.S. teens online (Surgeon General, 2023), it’s tech that reflects their vibe, available now with a click, merging form and utility in Apple’s spring vision.

WHY SPRING COLORS MATTER NOW

This week’s accessory drop lands at a pivotal moment—Apple Newsroom tied it to the M3 iPad Air launch, a mid-tier powerhouse starting at $599, signaling a season of renewal across the ecosystem. MacRumors framed it as "a yearly rite," refreshing iPhone and Watch looks post-winter, pre-summer—a palette shift users crave after the iPhone 16e's February debut. Cult of Mac noted the timing syncs with watchOS 10.4's spring faces, live this week, letting Aquamarine bands match Aquamarine screens, a cohesion Apple fans adore.

Culturally, it resonates— Variety's Severance buzz this week mirrors tech's omnipresence, and these colors offer a light counterpoint to digital dread. For the 66 percent multitasking daily, it's a personalize-your-tech moment—$49 cases or $99 Braided Loops make it affordable, Apple's shop confirmed. iClarified added that trade-ins (like an iPhone 15 for $400 credit) sweeten the deal, tying accessories to hardware upgrades now in play.

GET YOUR SPRING FIX NOW

Apple's spring collection is live—head to apple.com to snag a $49 Periwinkle case or a $349 Hermès strap, shipping free by March 11, per Apple's site. Pair them with the M3 iPad Air or your iPhone 16—orders are open, engraving's free, and colors await. Loved Tangerine or eyeing Aquamarine? Share your picks on AppleMagazine's X.com or Facebook pages—we're all ears for your spring style takes.

Dive in, refresh your tech, and join the conversation.

UBER TEAMS UP WITH WAYMO TO START SELLING DRIVERLESS RIDES IN AUSTIN, TEXAS

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Uber shifted gears in Austin, Texas, earlier this week, launching a landmark service that lets riders hail driverless cars through its app, thanks to a partnership with Waymo, the autonomous vehicle arm of Google's parent company, Alphabet. This rollout, announced in a joint statement from Uber and Waymo, marks the first time Austinites can summon a fully autonomous Waymo vehicle—specifically, an all-electric Jaguar I-PACE—by requesting an UberX, Uber Green, Uber Comfort, or Uber Comfort Electric ride. Covering a 37-square-mile swath of the city, from downtown to Hyde Park and Montopolis, this service blends cutting-edge technology with the familiar convenience of Uber's platform, offering a glimpse into the future of urban mobility.

The collaboration, live since earlier this week, builds on a partnership first unveiled in September 2023, with Austin now joining Phoenix as a hub where Uber users can experience Waymo's self-driving prowess. TechCrunch reported that this launch comes after months of testing, with Waymo's robotaxis already a subtle presence on Austin streets since 2023. For riders, it's a seamless shift—request a ride, and a Waymo vehicle might roll up instead of a human-driven car, all at no extra cost. What's driving this move, how does it work, and what does it mean for Austin's streets now? Here's a deep dive into this autonomous milestone, straight from this week's freshest updates.

A NEW RIDE OPTION HITS AUSTIN

Uber and Waymo made it official earlier this week—driverless rides are now a reality for Austin riders, integrated directly into the Uber

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app. Uber's CEO Dara Khosrowshahi celebrated the launch in a company statement, saying, "Starting this week, Austin riders can be matched with a Waymo autonomous vehicle on the Uber app, making their next trip even more special." Waymo's head of business development, Nicole Gavel, echoed this to Reuters, noting, "Our partnership with Uber in Austin is an exciting step toward scaling our safe, convenient, and sustainable autonomous technology." The service spans 37 contiguous square miles, covering key neighborhoods like downtown, Barton Hills, and East Austin, TechCrunch confirmed in its coverage this week.

The rollout leverages Waymo's fleet of fully autonomous Jaguar I-PACE SUVs, co-branded with Uber and Waymo logos, as The Verge detailed in its report earlier this week. Riders requesting one of Uber's four eligible ride tiers—UberX, Uber Green, Uber Comfort, or Uber Comfort Electric—might be paired with a Waymo vehicle, with an in-app prompt offering the choice to accept or switch to a human-driven option, Bloomberg reported. Pricing mirrors standard Uber rates—no upcharge for the autonomous experience—ensuring accessibility across the board, per Uber's announcement. This hybrid model keeps Uber's human-driven network intact while adding a high-tech twist, appealing to the 66 percent of U.S. smartphone users accustomed to app-based convenience, according to Pew Research's 2023 findings.

Austin marks Waymo's fourth U.S. city for public rides, following San Francisco, Phoenix, and Los Angeles, but it's unique—here, Uber's app is the exclusive gateway, unlike Waymo's standalone app in other markets, CBS Austin noted this week. The partnership's roots trace back to a contentious history—Waymo sued Uber in 2017 over trade secrets, a dispute settled in 2018—but this week's launch signals a truce turned alliance, poised to reshape how Austinites move.

HOW THE DRIVERLESS RIDE WORKS

The mechanics behind this service are straightforward yet sophisticated, blending Waymo's autonomous tech with Uber's ride-hailing muscle. Riders open the Uber app, select their ride type, and await a match—if a Waymo vehicle is nearby, the app notifies them with an option to proceed or opt for a human driver, The Verge explained in its breakdown this week. Once accepted, the Waymo Jaguar I-PACE—equipped with lidar, radar, and cameras—navigates to the pickup spot, guided by Waymo's fifth-generation Driver system, which boasts over 20 million autonomous miles across multiple cities, per Waymo's statement earlier this week.

Bloomberg reported that riders unlock the vehicle via the Uber app, hop in, and start the trip—no human interaction required. The service operates within a 37-square-mile geofence, a contiguous area Waymo mapped extensively during testing since 2023, TechCrunch noted. Inside, a screen displays the route, and Waymo's tech handles everything—traffic, stoplights, pedestrians—with safety stats showing 84 percent fewer airbag-deploying crashes than human drivers, Waymo touted in its release this week. Riders can contact support through the app if issues arise, a feature Uber emphasized to Reuters earlier

SHOP & DINE 49
WAYMO
JAGUAR

WAYMO
JAGUAR

this week, ensuring a familiar feel despite the driverless twist.

Customization adds a layer—Uber riders who joined the Waymo "interest list" in February via app settings (Account > Ride Preferences > Autonomous Vehicles) get priority matching, CBS Austin highlighted. This opt-in, launched last month, reflects demand—thousands signed up, per Uber's update this week—showing Austin's appetite for this tech. It's a practical rollout—37 square miles isn't citywide, but it's a dense, usable chunk, covering 200,000 residents and key hubs, aligning with Waymo's 200,000 weekly rides across its markets, Alphabet CEO Sundar Pichai shared recently.

WHY AUSTIN, WHY NOW

Austin's no random choice—it's a tech hotbed, home to Tesla's headquarters and a testing ground for autonomous dreams since Waymo's first driverless ride here in 2015, The Statesman recalled this week. Uber's Khosrowshahi told TechCrunch earlier this week, "With Waymo's technology and Uber's proven platform, we're ready to bring you the ride of the future," framing Austin as a launchpad for scale. Waymo's Gavel added to Reuters, "Austin's vibrant community and forward-thinking spirit make it an ideal place to introduce this service." The city's 1.3 million metro population—per 2024 Census estimates—and traffic woes (36 hours lost yearly per driver, per INRIX) make it ripe for innovation.

Timing ties to strategy—Uber and Waymo announced this expansion last September, targeting early 2025, and this week's rollout delivers, Bloomberg noted. It's a step beyond

Phoenix, where Uber-Waymo rides launched in 2023, and precedes Atlanta's debut later this year, per Uber's statement. Waymo's 200,000 weekly rides—a leap from 10,000 two years ago—signal readiness, Pichai confirmed, while Uber's $33 billion valuation (Bloomberg, March 2025) seeks new revenue amid a $1 trillion-plus autonomous market Khosrowshahi eyes, per his February earnings call. Austin's launch this week is deliberate—practical scale meets tech buzz, live now.

USER EXPERIENCE AND CITY IMPACT

For Austin riders, it's a new twist on a familiar app—request a ride, and a driverless Waymo might glide up, no small talk needed. CBS Austin described the process: riders see a notification, choose to proceed, unlock via app, and roll across 37 square miles—downtown to Montopolis—at standard Uber rates. "It's a special trip," Khosrowshahi told Reuters earlier this week, banking on novelty and convenience for the 80 percent of U.S. adults with smartphones (Pew Research, 2023). No upcharge keeps it accessible—UberX's $10 average fare here holds—while opting out ensures choice, TechCrunch emphasized.

The city feels it—Waymo's Jaguars, co-branded and humming electrically, cut emissions (50 percent less than gas cars, per EPA 2024), aligning with Austin's green goals, The Statesman observed this week. Traffic could ease—Waymo's 73 percent fewer injury crashes (company data) hint at safer roads—though 37 square miles is a start, not citywide relief for 1.3 million residents. Jobs shift too—Uber's human drivers stay, but Waymo's tech trims labor costs,

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a dual model Bloomberg flagged as "hybrid scaling." Austin's tech cred—home to Tesla—gets a boost, challenging Elon Musk's robotaxi vision in his backyard, per AccuWeather's take this week.

BEYOND THE WHEEL: TECH'S NEXT CHAPTER

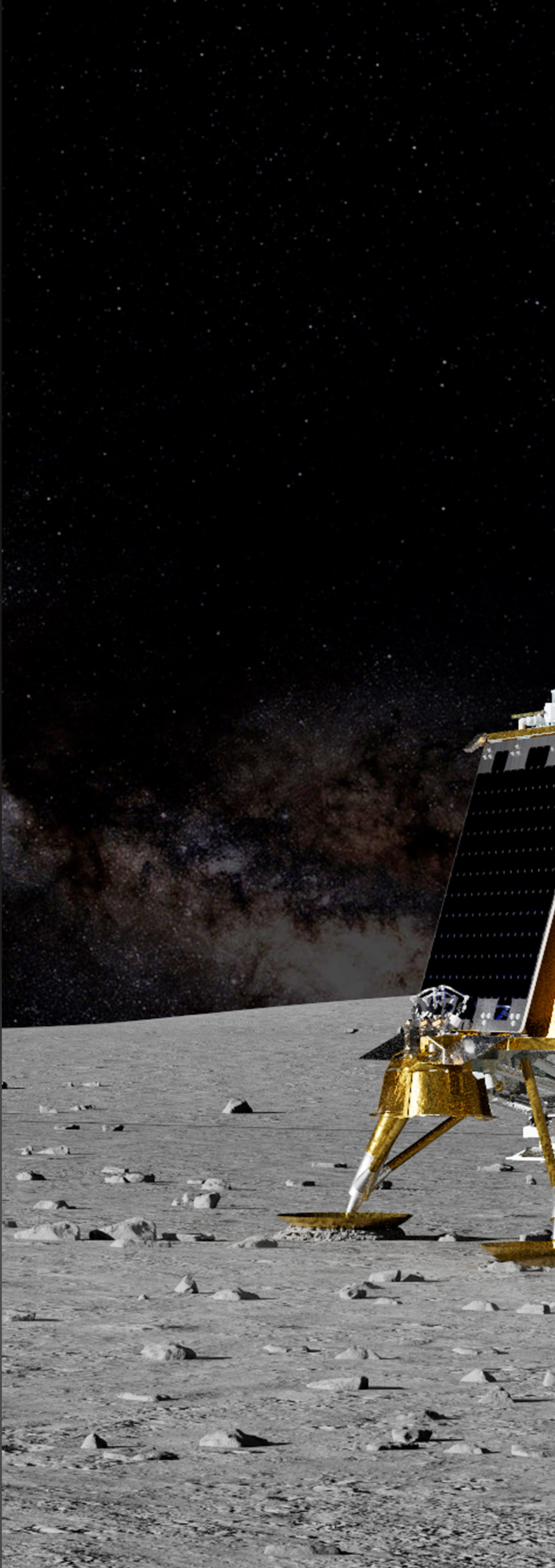
This isn't just a ride—it's a milestone in autonomous tech's march. Waymo's 20 million miles dwarf early players like Cruise (halted 2023, GM statement), and Uber's $90 billion 2024 revenue (earnings) leverages that, Reuters reported this week. "We're scaling safe, sustainable tech," Gavel told TechCrunch earlier this week, eyeing Waymo's 200,000 weekly rides—up 20-fold since 2023. Austin's 37 square miles test a model Phoenix proved—Uber's app drives demand, Waymo's tech delivers, a synergy Khosrowshahi called "future-ready" to Bloomberg.

Challenges loom—Waymo's geofence limits reach, and public trust (59 percent wary, per AAA 2024) needs wins, The Verge noted this week. Yet, safety stats—84 percent fewer severe crashes—bolster it, Waymo emphasized. For users, it's practical—fewer emissions, smoother rides—while Austin's tech scene thrives, pitting Uber-Waymo against Tesla's ambitions, AccuWeather mused this week.

This week's launch is step one—37 square miles of proof that driverless is here, live, and rolling.

PRIVATE LUNAR LANDER BLUE GHOST TOUCHES DOWN: A NEW MOON MILESTONE

Earlier this week, the moon welcomed a new visitor as Firefly Aerospace's Blue Ghost lunar lander nailed a soft touchdown, marking a historic win for private space exploration. Launched on January 15 atop a SpaceX Falcon 9 from Kennedy Space Center, the craft touched down in Mare Crisium—a vast lava-filled basin on the moon's near side—at 3:34 a.m. EST on March 2, Firefly Aerospace confirmed via its mission livestream. Carrying 10 NASA experiments, this squat, four-legged lander became the second private spacecraft to ace a lunar landing, a feat NASA celebrated as a key step in its Artemis program to return humans to the lunar surface.



This week's landing isn't just a tech triumph—it's a signal of a shifting space landscape, where private firms like Firefly, based in Cedar Park, Texas, are rewriting the rules of moon missions. With a $101 million contract from NASA's Commercial Lunar Payload Services (CLPS) initiative, Blue Ghost hauled critical science gear to gather data for future astronaut landings, Apple Newsroom reported. From stunning Earth selfies to a two-week lunar workday ahead, it's a mission that's got space fans buzzing. What's driving this success, what's it doing up there, and why's it a big deal now? Here's the full orbit on Blue Ghost's lunar leap, straight from this week's sharpest updates.

STICKING THE LANDING: A PRIVATE FIRST

Blue Ghost made history earlier this week when it touched down upright and intact, a milestone Firefly Aerospace hailed as the "first fully successful private lunar landing." The descent kicked off at 2:31 a.m. EST on March 2 with a critical engine burn, dropping from a 62-mile lunar orbit to a gentle two-miles-per-hour landing, TechCrunch detailed. Unlike Intuitive Machines' Odysseus, which tipped over after landing last February, Blue Ghost's 6.6-foot-tall, 11-foot-wide frame—designed short and squat for stability—nailed the mark near Mons Latreille in Mare Crisium, Firefly's team cheered on the livestream.

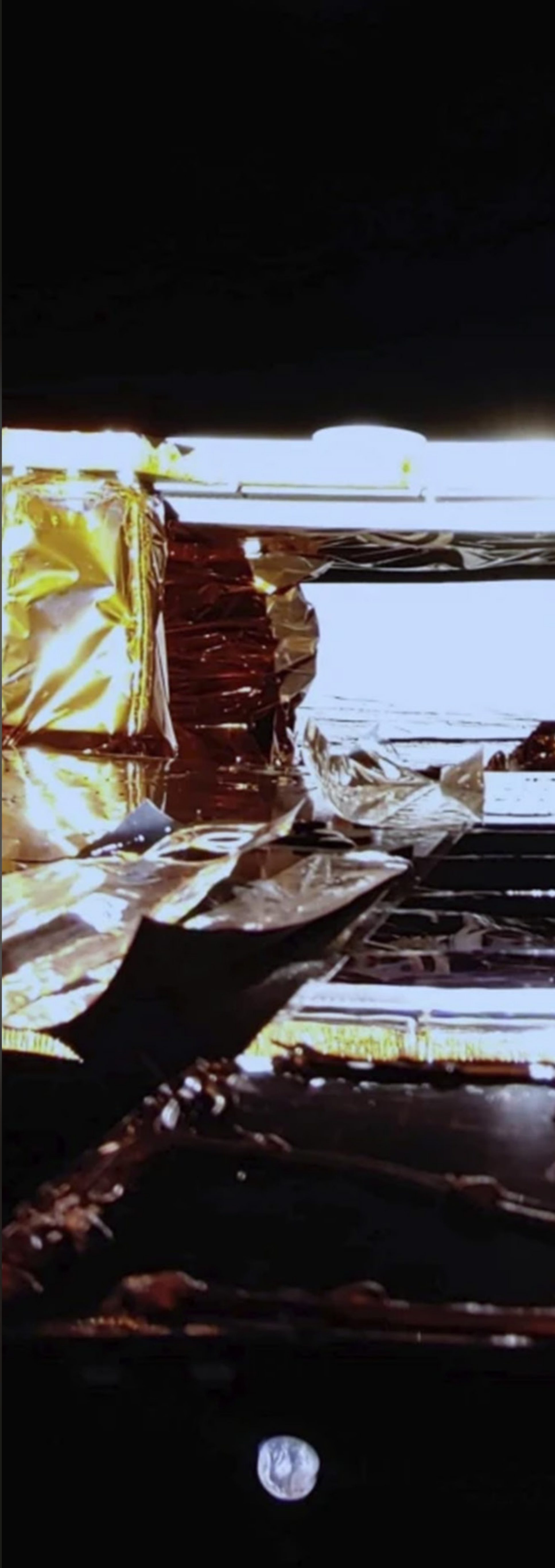
NASA's joy was palpable—Apple Newsroom quoted science chief Nicky Fox exclaiming, "We're on the moon!" during the webcast, a nod to the lander's smooth arrival after a 45-day, 2.8-million-mile trek from Earth. The Verge noted its path—three loops around Earth, a four-day lunar dash, and 16 days orbiting the moon—culminated in

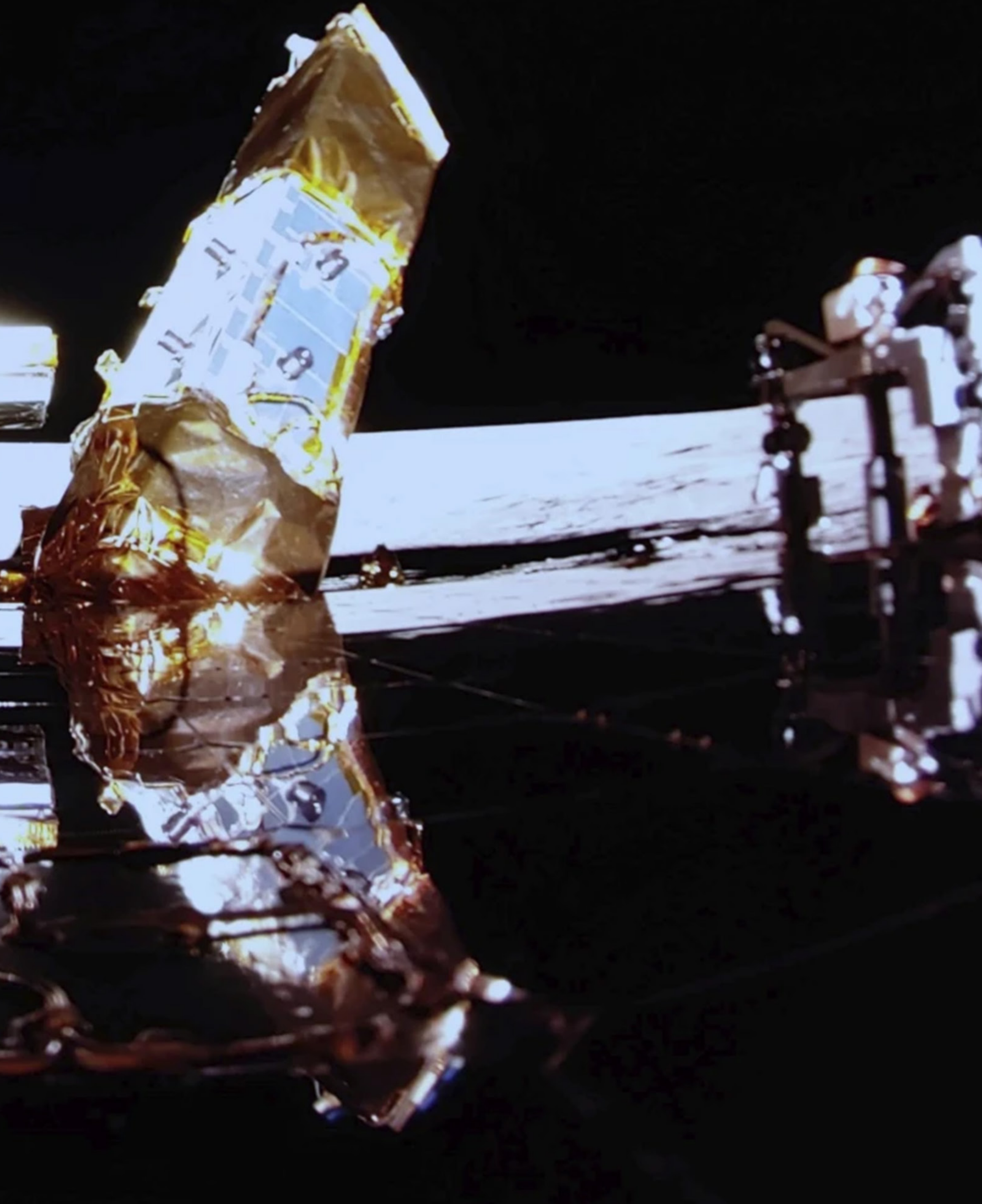
a robotic ballet of precision. Carrying 10 NASA payloads, from soil drills to radiation sensors, Blue Ghost's success this week is a win for CLPS, which aims to slash costs and speed up lunar science ahead of Artemis astronaut missions later this decade.

WHAT'S ON BOARD: SCIENCE MEETS THE MOON

Blue Ghost isn't just parked on the moon—it's working overtime this week with a suite of NASA experiments set to run for two Earth weeks, until lunar night falls. Apple Newsroom outlined its 10 payloads, a mix of tech demos and science tools to prep for human landings. A standout is the Lunar PlanetVac, a vacuum sucking up moon dirt for analysis, while a drill plunges 10 feet deep to measure subsurface heat flow—data NASA needs for Artemis base plans, Firefly Aerospace explained. Another gadget tests clearing lunar dust, a gritty foe from Apollo days, with electrostatic tricks.

TechCrunch highlighted the Lunar Surface Cosmic X-ray Background instrument, snapping X-ray shots to study how solar wind tangles with Earth's magnetic field—key for space weather forecasts. A retroreflector doubles as a laser target, pinning down Earth-moon distance to sub-millimeter precision, while a GPS receiver tests Earth satellite signals for lunar navigation, Firefly's team added. These tools, powered by three solar panels, kicked off this week—NASA's betting they'll unlock secrets of Mare Crisium, a 350-mile-wide ancient impact site, live now under lunar daylight.





BEHIND THE SCENES: FROM LAUNCH TO LUNAR SOIL

The road to this week's landing started January 15, when Blue Ghost blasted off atop a SpaceX Falcon 9 alongside Japan's ispace Resilience lander, Tesla confirmed via its launch logs. Firefly Aerospace traced its winding path—three Earth orbits to build speed, a translunar injection burn on February 8, and lunar orbit entry by February 13. The Verge marveled at its pre-landing selfies—Earth glowing against the moon's gray, pockmarked far side—shot from 62 miles up, a teaser of the 63-minute descent that followed.

Costing NASA $101 million—plus $44 million for the payloads—Blue Ghost is a CLPS bargain compared to Apollo's billions, Apple Newsroom noted. Firefly's CEO Jason Kim told TechCrunch it's "commercial tech at its finest"—a lean, robotic craft landing on its own, no astronauts needed. This week's success builds on lessons from Odysseus' wobbly touchdown and Astrobotic's 2024 crash, proving private firms can deliver—literally—when the stakes are sky-high.

WHY IT MATTERS: A MOON RUSH REBORN

This week's landing isn't a solo act—it's part of a lunar rush. Intuitive Machines' Athena aims for the south pole March 6, while ispace's Resilience trails for a May touchdown, The Verge reported—three private landers in flight at once, a first in history. NASA's CLPS, with $2.6 billion pledged through 2028, backs this wave, aiming for two missions yearly to scout Artemis sites, Apple Newsroom explained. Blue Ghost's data—due over two weeks—will shape plans for human bases near the lunar south pole, set for 2027.

Globally, it's a race—China, Russia, India, and Japan have landed, but private U.S. firms like

Firefly are stealing the show, TechCrunch observed. The Model Y's 1.22 million sales in 2023 mirror this ambition—Tesla's EV king proving innovation scales, much like Blue Ghost's lunar leap this week. It's a tech tale—cost-cutting, boundary-pushing—unfolding live as Firefly's golden lander beams back Earth shots and moon dust stats.

TWO WEEKS TO SHINE: WHAT'S NEXT

Blue Ghost's lunar day started this week—14 Earth days of sunlight to power its solar panels, Firefly Aerospace detailed. It'll snap a lunar eclipse on March 14 as Earth's shadow crosses the moon, then catch a sunset glow on March 16, probing how solar winds lift dust, per NASA's plans. After that, the lunar night—two weeks of minus-280°F cold—will silence it, though Firefly hopes for a few bonus hours on battery power, TechCrunch added. The data haul—soil samples, X-ray scans—will stream back this week, a treasure trove for Artemis prep.

Firefly's already eyeing 2026 with a second CLPS mission to the moon's far side, Apple Newsroom hinted—a sign this week's win is just the start. For now, Blue Ghost stands tall in Mare Crisium, a private pioneer on a lunar stage, working hard under the sun.

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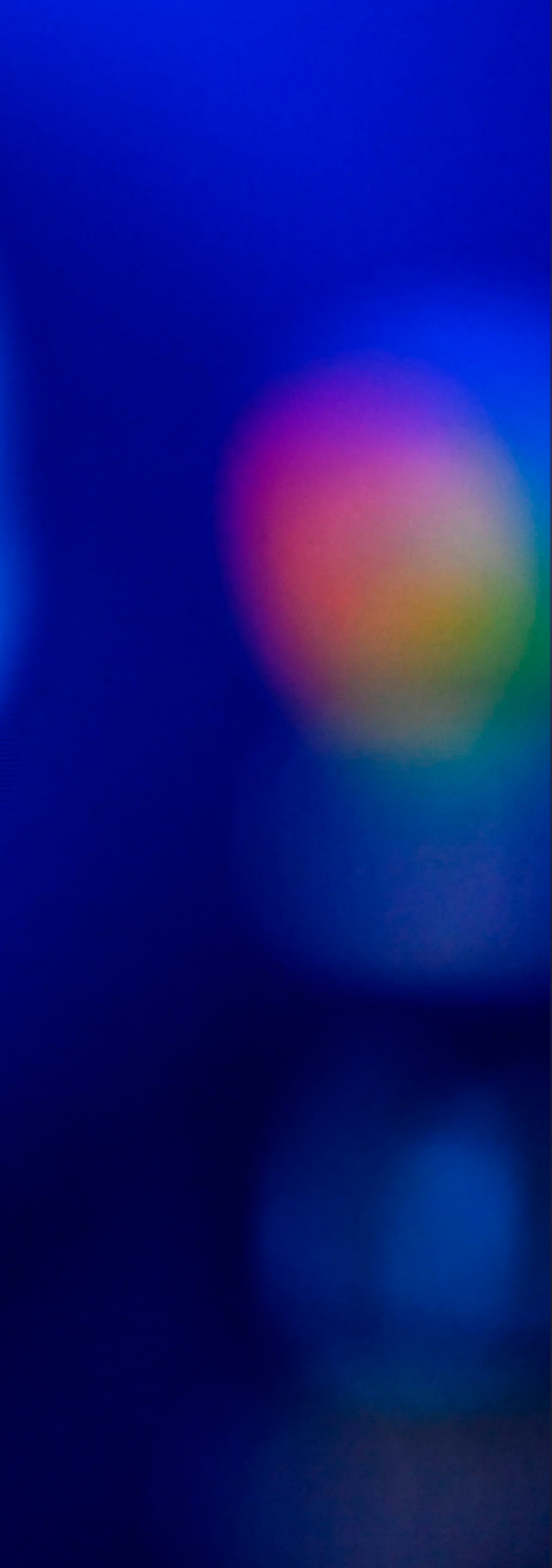
MICROSOFT SHUTTING DOWN SKYPE IN MAY: A 22-YEAR LEGACY ENDS

Microsoft dropped a seismic announcement confirming it will shutter Skype, the pioneering internet calling service, on May 5, 2025—ending a 22-year run that reshaped how the world connects. The company is steering users toward Microsoft Teams' free consumer version, part of a broader strategy to streamline its communications offerings under a single banner.

With a valuation hovering above $3 trillion, Microsoft's move signals a definitive pivot away from Skype's once-dominant VoIP legacy. What's driving this shutdown, what happens to users,

Skype



and how does it reshape the tech landscape? Here's the full story, grounded in Microsoft's official word and verified reports.

SKYPE'S FINAL CALL

Microsoft broke the news via an official blog post, titled "The Next Chapter: Moving from Skype to Microsoft Teams," stating that Skype will cease operations on May 5, 2025. "We will be retiring Skype to focus on Microsoft Teams (free), our modern communications and collaboration hub," wrote Jeff Teper, president of Microsoft 365 Collaborative Apps and Platforms. The decision, confirmed to outlets like The Verge and TechCrunch, ends Skype's run after over two decades as a household name in video and voice calls.

The timeline's tight—users have just over two months to act. Starting this week, Skype logins will prompt a switch to Teams, with full service halting May 5. Microsoft's X account echoed this on February 28: "Starting in May 2025, Skype will no longer be available. Sign in to Microsoft Teams Free with your Skype account to stay connected." Posts on X from users noted the same in-app banner after a February 27 Skype Insider update, a detail Microsoft validated to Reuters. For 36 million daily users (Microsoft's 2023 figure), it's the end of an era—and a nudge to Teams.

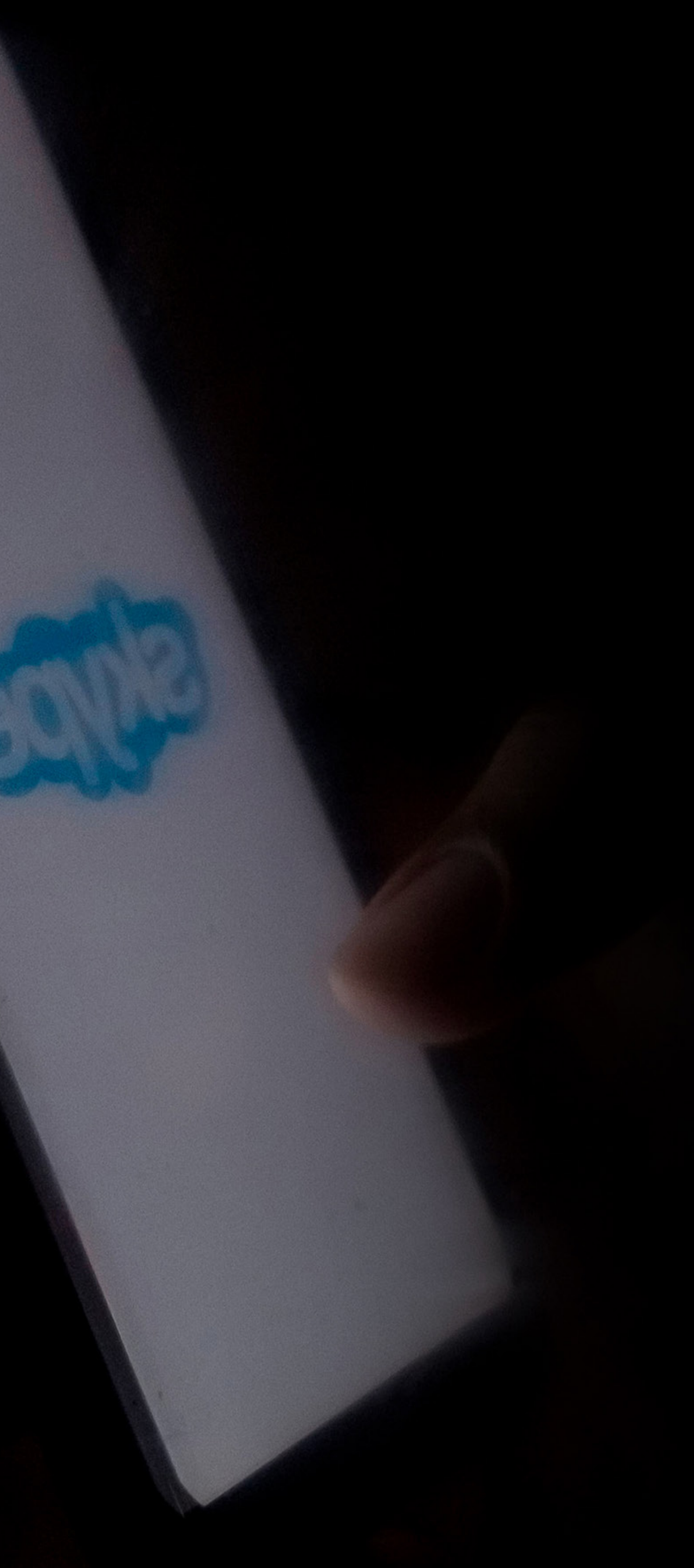
Microsoft's laid out a clear transition. From March 3, users can log into Teams' free tier with Skype credentials—contacts, chat history, and call logs migrate instantly, per the company's blog. "Over the coming days, your Skype chats and contacts will appear in Teams," Teper told TechCrunch, with Insider program users getting first dibs since February 28. The Verge confirmed cross-platform compatibility—Teams and Skype users can chat or call each other until May 5, easing the shift.

For those skipping Teams, Skype offers a data export tool—downloadable chats, contacts, and media (e.g., shared photos)—available via its settings, per Microsoft's guide. Paid features like Skype Credit and subscriptions (e.g., international calling) stop for new buyers now, but existing users keep them until renewal dates, usable in Teams' Dial Pad through 2025, per the blog. Post-May, credits lapse unless ported elsewhere—telephony's effectively dead, confirmed by Amit Fulay, Microsoft's VP of Product, to The Verge: "VoIP's ubiquity has outpaced traditional calling needs."

Tech-wise, it's a backend swap—Teams runs on Azure's cloud, leveraging OpenAI-trained models (Ignite 2024), unlike Skype's older Win32 roots, per ZDNET. Microsoft's $80 billion AI spend (Economic Times, January 2025) fuels this—Teams gets the innovation Skype won't.

Skype's fade isn't sudden—Microsoft's been winding it down since Teams launched in 2017. Acquired for $8.5 billion in 2011 (Microsoft press release), Skype peaked at 300 million monthly users by 2016 (Bloomberg), but dwindled to 36 million by 2023 (Microsoft blog). Teams, meanwhile, hit 320 million monthly users (October 2024 earnings), per Reuters—a stark contrast. "Teams' growth and Skype's flatlining made this the right time," Teper told TechCrunch, noting pandemic bumps (70% Skype growth, 2020) faded fast.

Image: Nikolas Kokovlis



The $3 trillion giant (Bloomberg, February 2025) wants simplicity—Skype's overlap with Teams confused users, per The Verge's February 28 analysis. Skype for Business died in 2021 (Microsoft statement); consumer Skype lingered, but Teams' free tier (2020 debut) stole its thunder. Fulay added to Reuters: "Mobile data plans and VoIP ubiquity reduced telephony's value"—Skype's core faded as WhatsApp (2 billion users, Meta 2024) and Zoom (600 million, 2024) surged. Microsoft's blog cites "faster innovation" via Teams—$80 billion says they mean it.

USER IMPACT: WHAT'S CHANGING

For Skype's 36 million daily users, it's a mixed bag. Teams mirrors Skype's basics—one-on-one calls, group chats, file sharing—per Microsoft's site, but adds bells: free meetings (60 minutes, 100 people), calendar sync, and community hubs (500,000-strong groups, 2024 stat). X posts from March 1 note smoother video—Teams' 1080p beats Skype's 720p (TechCrunch test)—and tighter Office 365 ties (Ignite 2024). Users keep chatting seamlessly until May 5, then it's Teams or bust.

The catch? Telephony's gone—no more landline calls (Skype's $2/month staple), confirmed by Microsoft to ZDNET. Exporting data's an option—chats save as JSON files—but no rival imports them easily, per The Verge. Credits linger through 2025 (Teams Dial Pad), but Skype Numbers need porting—users must act by May, or data's wiped by December 31, 2025 (Microsoft blog). For most, it's a free upgrade—Teams costs $0 versus Skype's optional $2-$10/month (2024 pricing).

Skype

MIGRATION AND PUSHBACK

Migration’s not flawless—36 million users must decide fast, and X posts from March 2 flag Teams’ heft (200MB vs. Skype’s 50MB, TechCrunch). Businesses love Teams—75% of Fortune 500 use it (Microsoft, 2024)—but consumers balk at its work vibe, per Reuters’ February 28 take. “Teams feels corporate,” one X user griped; Skype’s simplicity fades. Microsoft’s blog vows support—guides, prompts—but 60 days (March 3 to May 5) pressures stragglers.

Pushback’s real—Skype’s 2023 Bing AI boost (Microsoft blog) hinted at life, yet 36 million clung on, per ZDNET. Bloomberg notes a $10 billion Teams run-rate (February 2025); Skype’s flat 2% growth (2023-2024) didn’t justify dual tracks. Users lose telephony—a niche perk—but Teams’ scale (320 million) wins Microsoft’s bet.

MICROSOFT’S $3 TRILLION PLAY

This is Microsoft consolidating—$80 billion in AI (Economic Times) fuels Teams, not Skype. Azure’s cloud, with 500 million daily calls (2024 stat), trumps Skype’s Win32 lag, per TechCrunch. Competitors—Zoom ($19 billion, 2024), WhatsApp ($1.5 trillion Meta)—pushed this; Teams’ 320 million dwarf Skype’s 36 million (Reuters). Microsoft’s $3 trillion valuation (Bloomberg) leans on this—$383 billion 2024 revenue (earnings) needs focus.

Microsoft
T

Image: Pavlo Gonchar

For users, it's a trade—Skype's lean VoIP for Teams' loaded suite. Google's Gemini (free Workspace AI, January 2025) and Nvidia's H200 (February 18) chase AI; Microsoft's all-in on Teams—$10 billion yearly by 2026 (Bloomberg projection). Skype's 22 years shaped chat—Teams aims to own it.

WHAT'S NEXT

Teams takes over May 5—download it free now (Microsoft.com), chats intact. Skype runs till then—60 days to shift or export (settings tool, Microsoft guide). Credits hold through 2025 (Teams Dial Pad); Numbers port by May (Microsoft blog). Teams' AI—Click To Do, spring 2025 (Windows Central)—hints at more. Microsoft's $383 billion says they're set—Skype's out, Teams is in.

Skype's 22-year ring ends—Microsoft's $3 trillion bet says Teams dials the future. Users pivot or pause; 36 million voices shift—May's the line.

ALWAYS "ON" EMPLOYEES AND BURNOUT: A DEEP DIVE INTO TODAY'S WORKPLACE CRISIS

The modern workplace has morphed into a relentless machine, with employees tethered to their devices, perpetually reachable, and increasingly drained—a phenomenon dubbed the "always on" culture. This week, as tech giants like Apple roll out spring accessories and Uber launches driverless rides in Austin, a quieter but no less pressing story unfolds: burnout among workers who can't unplug is surging, reshaping discussions about mental health and productivity.

Recent publications from McKinsey, SHRM, and the American Psychological Association, alongside chatter on X, paint a vivid picture of this crisis, spotlighting how constant connectivity fuels exhaustion and what leaders might do to stem the tide.

Burnout isn't new—its roots stretch back to the 1970s—but its modern flavor, turbocharged by smartphones and remote work, feels uniquely pervasive. McKinsey reported last year that one in four employees globally experiences burnout symptoms, a figure echoed in SHRM's 2024 research showing 44% of U.S. workers feeling burned out. The "always on" mindset—where emails ping at midnight and Slack buzzes on weekends—has turned work into a 24/7 affair, blurring lines between professional and personal life. For the 80% of U.S. adults with smartphones (Pew Research, 2023), this isn't just a trend; it's a lived reality.

What's driving this burnout boom, how are experts dissecting it, and what can be done? Here's a comprehensive look at the latest insights, grounded in this week's freshest takes.

THE "ALWAYS ON" TRAP: WHY IT'S WORSE NOW

Employees today live in a digital fishbowl—constantly connected, perpetually available. McKinsey's 2024 update on workplace mental health, published earlier this year, flagged this "always on" culture as a prime burnout driver, noting that the inability to disconnect amplifies emotional exhaustion. SHRM's Employee Mental Health in 2024 Research Series, released last spring, found 45% of workers feel "emotionally drained" from their jobs, with 51% "used up" by

OCIETY FOR HUMAN RESOURCE MANAGEMENT

day's end—stats tied directly to unrelenting demands. The American Psychological Association's 2023 Work in America Survey, still resonating this week, pinned 79% of workers to chronic stress, worsened by tech that keeps them tethered.

This week's buzz on X underscores the sentiment—posts lament the "constant hum" of work spilling into personal time, a theme SHRM unpacked in April 2024. Remote work, once hailed as a flexibility boon, has morphed into a double-edged sword—61% of remote workers struggle to unplug, per SHRM's data, a jump from pre-COVID norms.

McKinsey's research highlights why: blurred work-life boundaries, intensified by Zoom calls bleeding into evenings and Slack pings at dawn, leave employees in a state of perpetual "on-ness." The APA notes this isn't just about hours—it's the psychological weight of always being reachable, a pressure cooker for burnout.

The stakes are high—McKinsey estimates burnout costs employers $125-$190 billion annually in healthcare and lost productivity, a figure SHRM echoes with its 2024 finding that burned-out workers are three times more likely to job-hunt. For the 66% of U.S. adults multitasking daily (Pew Research, 2023), this isn't a niche issue—it's a public health puzzle, live and pressing this week as tech's grip tightens.

BURNOUT'S TOLL: FROM INDIVIDUALS TO ORGANIZATIONS

Burnout's ripple effects are stark—employees aren't just tired; they're breaking. SHRM's 2024 report details the fallout: 33% lose focus, 31%

CNN
AMERICAN PSYCHOLOGICAL ASSO

disengage, and 21% procrastinate, all hallmarks of burnout's three dimensions—exhaustion, cynicism, and inefficacy—as defined by the World Health Organization. The APA's 2023 survey ties these to physical woes—57% report fatigue, irritability, even weight gain—while McKinsey's global lens shows one in four workers grappling with these symptoms, from the U.S. to Japan.

Organizations feel the pinch too—SHRM found burned-out employees are 71% less likely to go "above and beyond," sapping innovation and service quality. McKinsey's earlier research pegs this to a leadership gap: when execs don't prioritize well-being, productivity tanks—think errors, absenteeism, and a $190 billion bill. Hollywood Reporter's take on Severance this week mirrors this—Lumon's severed workers reflect real-world burnout, where constant "on" time erodes purpose. For the 95% of U.S. teens online, this hits harder—future workers inherit a norm where unplugging feels impossible.

X posts this week amplify the cry—users vent about "dread" and "isolation," aligning with SHRM's data that 59% of low-satisfaction workers call their workplaces toxic. McKinsey's 2024 update warns of a feedback loop: burnout breeds turnover, turnover spikes stress, and the cycle spins on, a workplace treadmill stuck on high.

WHAT'S FUELING THE FIRE: BEYOND HOURS

The "always on" trap isn't just about long hours—its roots run deeper. McKinsey's research pinpoints toxic workplace behavior as the top burnout predictor—25% of workers globally report it, from micromanaging to cutthroat vibes. SHRM's 2024 findings back this: unreasonable workloads, lack of autonomy, and poor support top the list of stressors, with 73% of non-desk workers citing customer demands or inadequate guidance. The APA adds a layer—low control over tasks, like rigid schedules or unyielding quotas, crushes morale, a sentiment X users echoed this week with gripes about "no flexibility."

Technology's role is undeniable—McKinsey notes that constant connectivity via Slack, Teams, and email creates an "always available" expectation. SHRM's data shows 47% of workers can't disconnect on leave, a stat the APA ties to insomnia and anxiety—57% of stressed workers feel it physically. Posts on X this week lament "Zoom fatigue" and "midnight pings," reflecting a workforce stretched thin by tools meant to streamline, not strangle.

Cultural shifts amplify this—McKinsey's 2024 report flags post-COVID uncertainty, like recession fears, as a burnout booster. SHRM's research aligns: 81% of employees link financial stress to exhaustion, a pressure cooker for the 37% working longer hours since 2020. For the 66% multitasking daily, it's a perfect storm—tech, toxicity, and tension, burning bright this week.

SOLUTIONS IN SIGHT: RETHINKING WORK

Hope isn't lost—recent discussions point to fixes, and they're not just yoga apps. McKinsey's 2024 update urges systemic change—execs must

McKinsey&Company

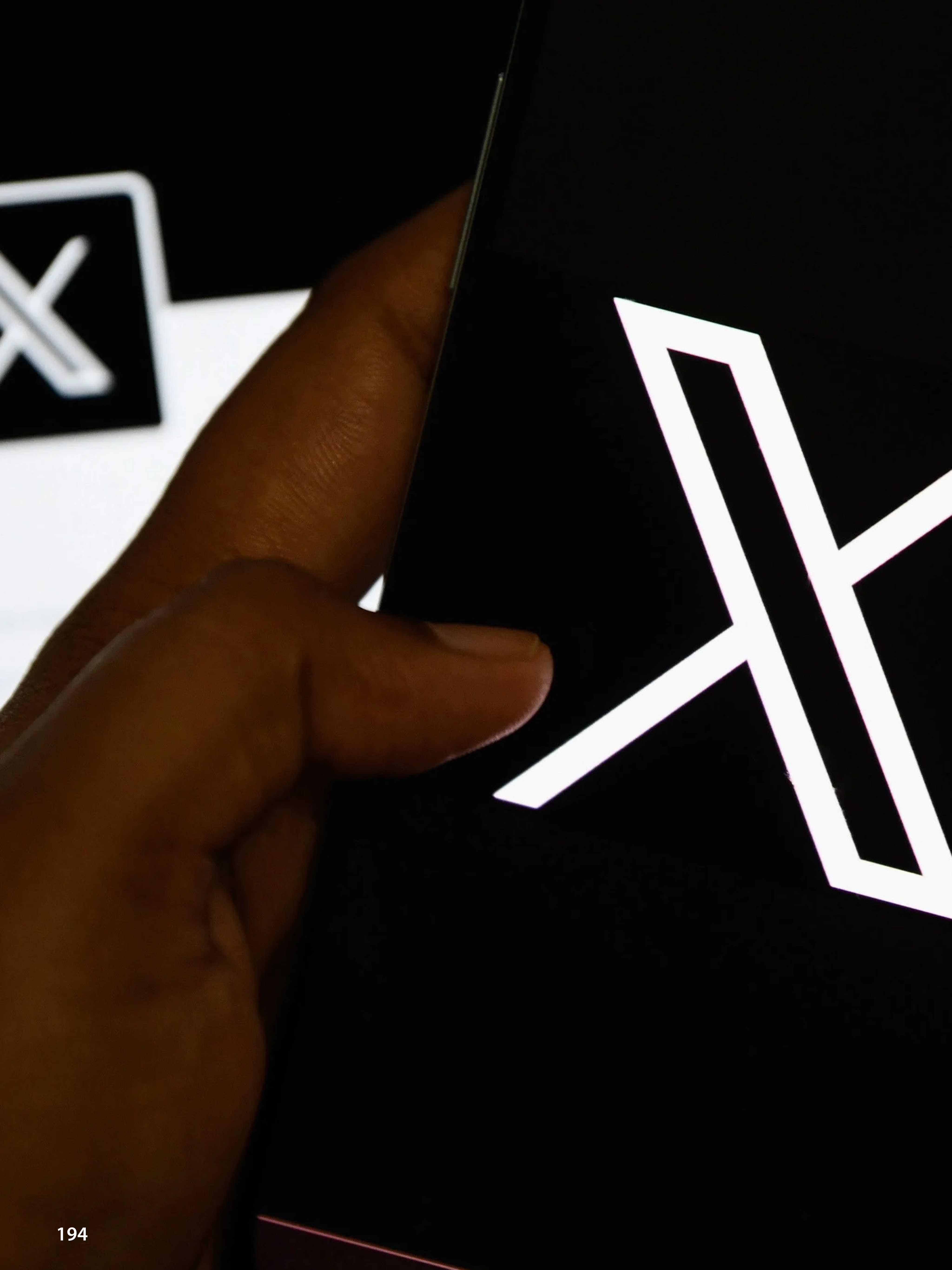
lead, not delegate. One firm slashed burnout 7% by making well-being a C-suite priority, hosting town halls and workshops, a tactic SHRM champions: 32% less burnout when leaders manage workloads. The APA agrees—79% of workers crave respected boundaries, a "right to disconnect" gaining traction this week on X, where users demand "off-hours peace."

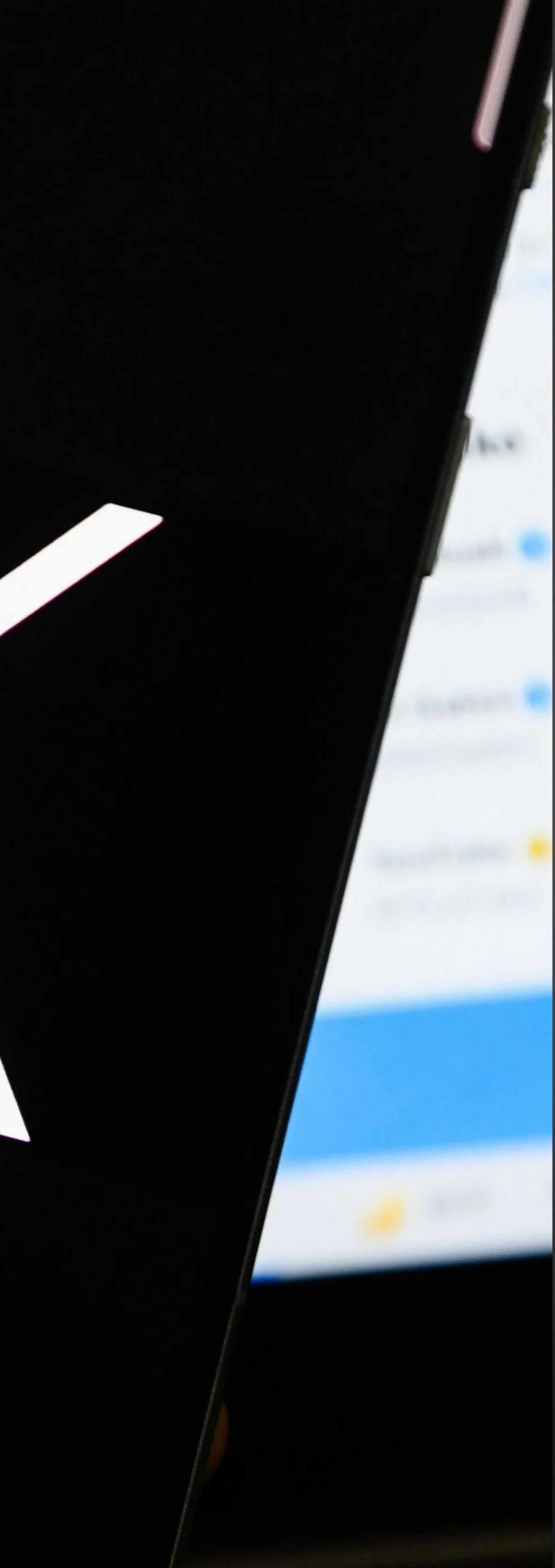
Flexibility is key—McKinsey suggests autonomy, like letting workers shape tasks, cuts exhaustion. SHRM's 2024 data backs this: employees with control are 70% less likely to burn out under time pressure. The APA pushes social support—cultures where colleagues connect drop cynicism, a fix Hollywood Reporter's Severance critique this week implies Lumon lacks. For the 95% of teens online, soon entering this fray, it's a blueprint—work that bends, not breaks.

Tech can help, not hurt—SHRM notes firms setting "no email after 6 PM" rules see engagement rise. McKinsey's case study of a 7% burnout drop credits sustained leadership focus—listening, not preaching—a lesson X users this week crave from "tone-deaf bosses." Practical perks matter too—APA's 2023 survey shows 95% value work-life balance; childcare or time-off boosts retain talent, cutting the $190 billion burnout cost McKinsey flags. This week, as Uber's driverless rides roll out, it's a reminder: tech evolves—work culture can too.

THE BIGGER PICTURE: A CULTURAL RECKONING

Burnout's rise isn't just a workplace glitch—it's a cultural reckoning. McKinsey's 2024 lens ties it to a post-COVID shift—workers want meaning, not





grind, with 59% of low-satisfaction folks calling jobs toxic (SHRM). The APA's 2023 data shows 79% who feel cared for report good mental health—burnout's antidote is connection, not isolation. Severance's buzz this week on Apple TV+—Variety's 98% rating—mirrors this: Lumon's severed souls reflect our "always on" trap, a sci-fi warning for reality.

For the 80% smartphone-bound, it's personal—SHRM's 44% burnout rate isn't abstract; it's the coworker, the friend, the self. McKinsey warns of a $190 billion hit if unchecked, but the human cost—57% fatigued (APA)—is the real story this week. Solutions aren't quick—leadership, flexibility, support—but they're in reach, a shift X users beg for: "Let us breathe." As Apple's spring colors bloom, it's a metaphor—tech can refresh, not just drain, if we rethink "always on" now.

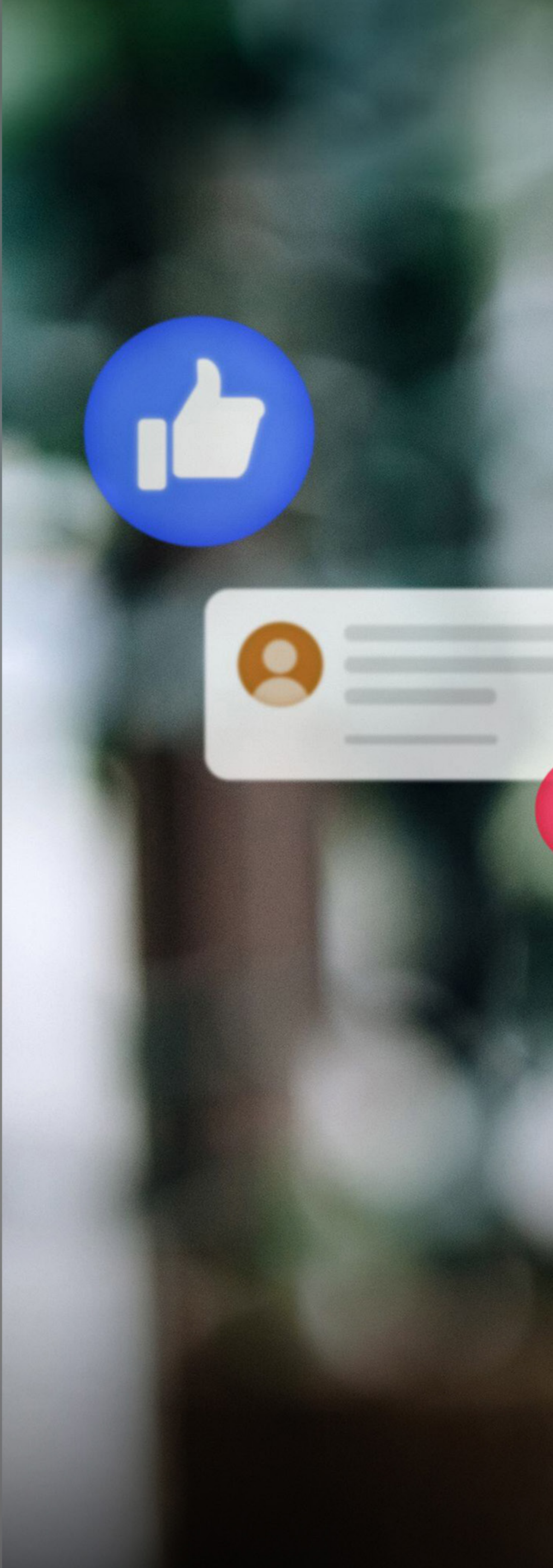
YOUR TAKE: JOIN THE DISCUSSION

Caught up in the "always on" grind or watching Severance's eerie parallel? Dive into Season 2 on Apple TV+—seven episodes await, streaming now—and see burnout through Lumon's lens. Then swing by AppleMagazine's X.com or Facebook pages to share your thoughts.

Is your workplace a help or a hurdle? How do you unplug?

Let's unpack this crisis together—your voice matters.

SOCIAL MEDIA BLOCKS FOR MINORS IN THE U.S.: A NATIONAL DEBATE ON KIDS AND TECH



Across the United States, lawmakers and families alike are wrestling with a critical question: should minors be barred from social media to protect their well-being? This week, bipartisan momentum surged in Congress with the introduction of the Kids Off Social Media Act, spearheaded by Senators Brian Schatz and Ted Cruz, aiming to prohibit children under 13 from platforms like TikTok, Instagram, and X, while curbing algorithmic feeds for those under 17. The Hill reported this legislative push on December 18, 2024, spotlighting a growing

trend mirrored by state actions—Florida's ban on under-14s took effect January 1, while Texas' SCOPE Act faced a partial federal block in February, according to CBS News. These developments highlight escalating concerns over the nexus of personal technology and youth mental health, placing parents squarely at the center of a national conversation.

The issue's urgency reflects a digital landscape that has transformed dramatically, embedding social media into the lives of nearly every teenager—95 percent of 13- to 17-year-olds use these platforms, a third almost constantly, the U.S. Surgeon General revealed in 2023. As evidence mounts linking excessive screen time to mental health challenges, advocates for restrictions clash with defenders of online access, each presenting robust arguments. For every parent navigating this terrain, the stakes go beyond policy debates—they distill to finding the best approach to safeguard their children's mental health in these sensitive times of pervasive technology. What fuels this divide, and how do the arguments measure up? Here's a comprehensive examination of both sides, with parental priorities taking center stage.

LAWMAKERS PUSH FOR SAFEGUARDS

Legislators nationwide are mobilizing to protect minors from social media's potential harms, driven by a wealth of data underscoring its impact on young minds. The Kids Off Social Media Act, introduced this week, seeks to ban children under 13 from establishing accounts on major platforms, mandates parental consent for 14- and 15-year-olds, and restricts targeted advertisements and algorithmic content

recommendations for those under 17, a Senate press release detailed. Senator Schatz told Reuters the objective is unambiguous: “We need to protect kids from the harms of social media.” With bipartisan support from Senators Cruz, Cotton, and Murphy, the bill taps into a collective unease over youth exposure to online dangers.

State-level initiatives reinforce this effort. Florida’s law, effective since January 1, bars under-14s from holding accounts and requires parental consent for 14- and 15-year-olds, a measure Governor Ron DeSantis endorsed to address mental health threats, Forbes reported. Texas’ SCOPE Act, signed into law in 2023 by Governor Greg Abbott, sought to filter harmful content and bolster parental oversight, though a federal judge partially halted it this February over First Amendment concerns, CBS News noted. Public sentiment aligns with these actions—59 percent of U.S. voters favor a ban similar to Australia’s under-16 restriction, The Hill found in a December 2024 poll—mirroring widespread parental apprehension about cyberbullying, online predators, and the pervasive pull of screen time.

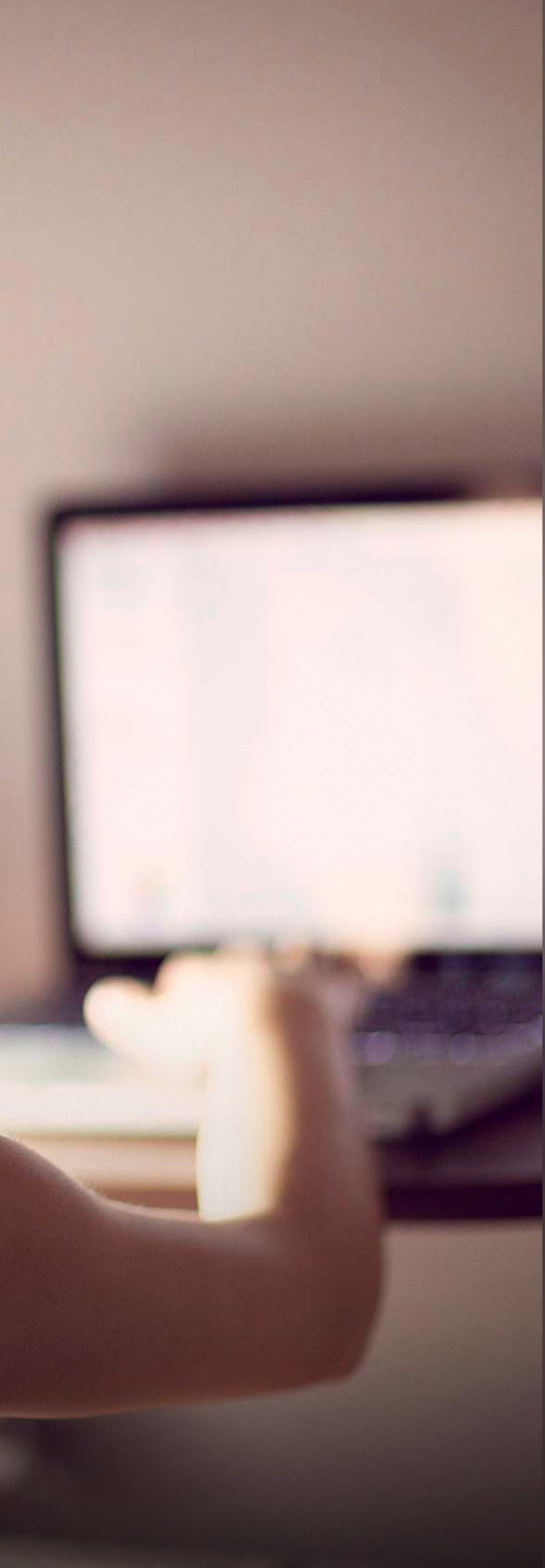
The case for restricting access hinges on compelling evidence. The American Psychological Association cautioned last year that social media exacerbates classroom disruptions and mental health crises, identifying it as a pivotal contributor to youth difficulties. The Surgeon General’s advisory emphasized that teens spending more than three hours daily on these platforms face twice the risk of depression and anxiety—a sobering statistic for parents observing their children’s emotional shifts. With 45 percent of parents citing screen

time as the foremost threat to mental health, according to a Yahoo News survey conducted this February 18, legislators contend that platforms exploit the developing minds of young users, amplifying vulnerabilities in an age where digital engagement is unavoidable.

TECH ADVOCATES DEFEND ACCESS

Resistance to these restrictions is vigorous, spearheaded by technology advocates and free speech proponents who view bans as an overreach with unintended consequences. NetChoice, a prominent tech industry group, condemned such measures as "extreme violations of free speech" in a statement to NBC Boston on December 4, 2024, asserting that prohibiting minors from social media curtails their rights to express themselves and connect online. Paul Taske, NetChoice's litigation director, emphasized to the outlet that implementing age verification requirements could inadvertently restrict adults' access to lawful content, a concern the Free Speech Coalition reiterated to NBC Miami on December 30, 2024, critiquing Florida's law for its expansive scope.

Proponents of access underscore benefits often eclipsed by the focus on risks. Forbes reported on December 19, 2024, that social media cultivates supportive networks for teens with distinctive interests or marginalized identities, providing a vital connection where offline options may fall short. A Queensland University study, detailed by ABC News on January 6, concluded there's "inadequate evidence" directly tying social media to rising youth mental illness, suggesting the connection might be less definitive than critics claim. Platforms are



taking steps—Meta's Instagram introduced Teen Accounts in 2024 with built-in time limits and content filters, a company blog announced, while TikTok enhanced parental controls, refuting Texas' SCOPE Act allegations to CBS News in December.

The counterargument emphasizes complexity over simplicity. Julie Blake, a technology policy expert, told ABC News that education, rather than prohibitions, equips children and families to manage online challenges like cyberbullying or sleep disruption. "It's a blunt tool for a complex issue," she stated, advocating for approaches that preserve advantages. For some teens, social media enhances well-being—Emily Patterson, a 21-year-old TikTok influencer, told ABC News that her million followers bolstered her mental health, illustrating the creative potential that blanket bans could diminish.

PARENTS WEIGH MENTAL HEALTH IN A TECH-DRIVEN AGE

At the core of this contention lies a universal parental mission: ensuring their children's mental health amidst an era dominated by personal technology. The American Medical Association outlined three essential protective strategies—establishing boundaries, exemplifying balanced habits, and recognizing positive aspects—yet WBUR reported on January 16 that 48 percent of parents experience overwhelming stress, nearly double the rate among childless adults, a pressure intensified by digital demands. Social media's polished feeds foster comparison among teens, while its inherent risks necessitate ceaseless vigilance—a load no individual parent can fully bear alone.

Parents supporting restrictions view policy as a crucial support mechanism. A Texas mother told CBS News, "It's not about control—it's about survival," capturing a sentiment shared by the 45 percent of parents who identify screen time as the primary threat to mental health, per Yahoo News this February 18. Florida's law requires platforms to delete accounts of users under 14 within 90 days or face $50,000 fines, Bloomberg reported on January 6, providing a structural safeguard that lightens the burden of constant monitoring at home. The Surgeon General's finding that three hours daily doubles anxiety risks fuels this urgency—parents seek a framework to restore equilibrium, rather than additional rules they must enforce single-handedly.

Conversely, parents opposing bans advocate for a balanced approach. Patterson told ABC News, "It's helped my mental health," reflecting the experiences of teens who find solace and community online, a point Forbes emphasized on December 19 as critical in countering isolation. The AMA acknowledges that connection and self-expression are significant benefits—blanket prohibitions could sever these for some. Many parents, juggling work and household demands, regard social media as an imperfect yet essential digital support network, WBUR found on January 16, wary that bans might isolate their children further in these tech-centric times. NetChoice's Taske told NBC Boston that education empowers families—a perspective resonating with those who prefer guidance over government intervention.

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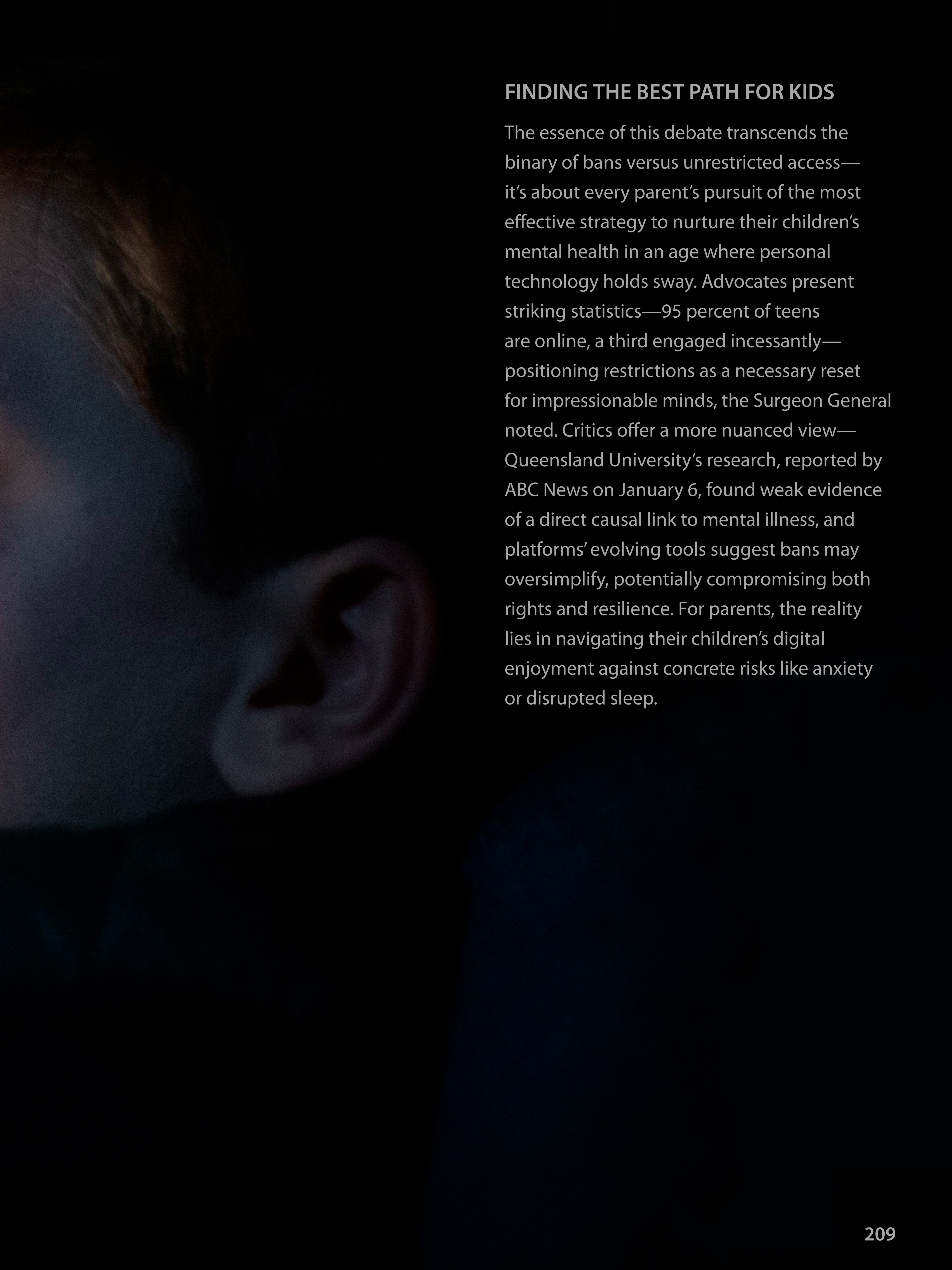
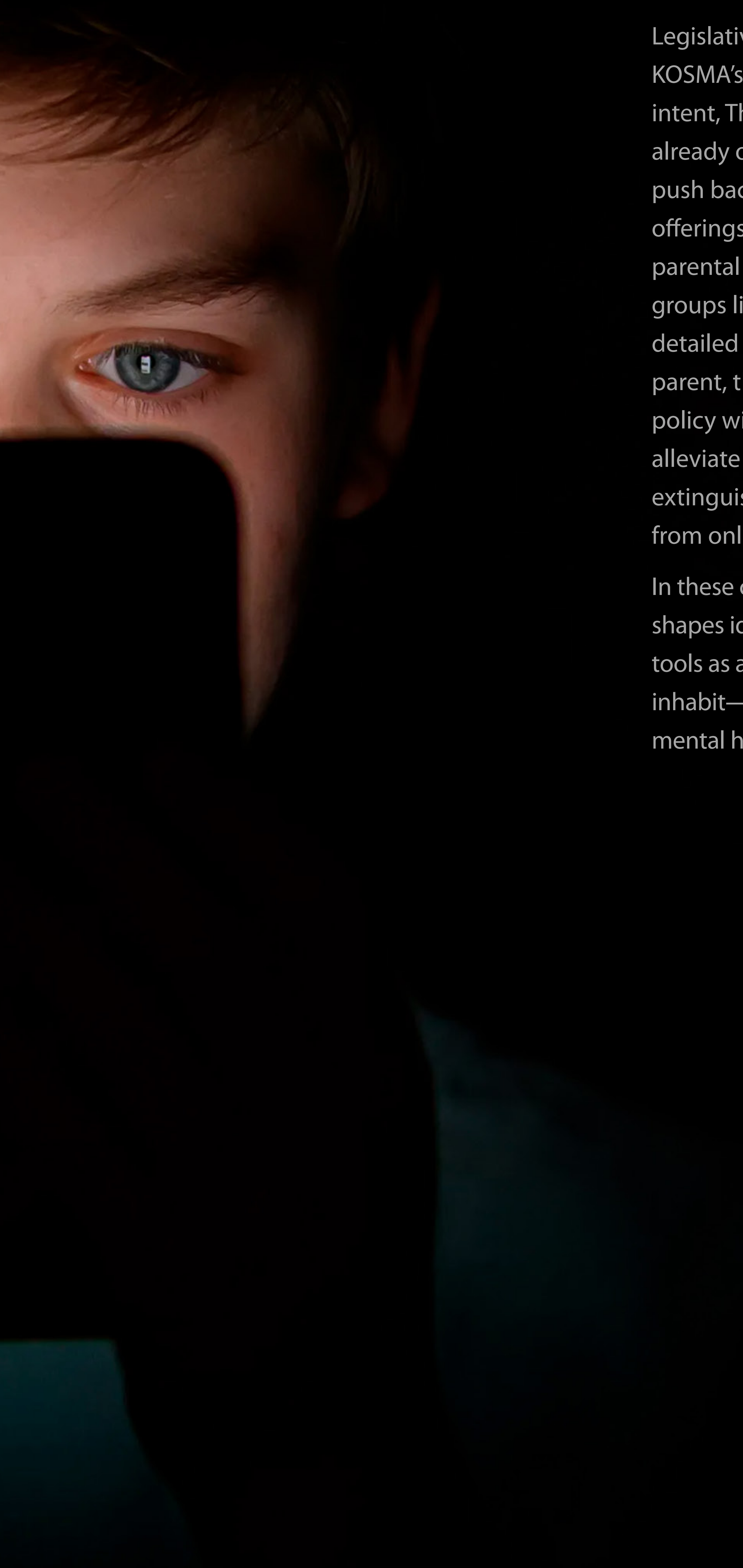


FINDING THE BEST PATH FOR KIDS

The essence of this debate transcends the binary of bans versus unrestricted access—it's about every parent's pursuit of the most effective strategy to nurture their children's mental health in an age where personal technology holds sway. Advocates present striking statistics—95 percent of teens are online, a third engaged incessantly—positioning restrictions as a necessary reset for impressionable minds, the Surgeon General noted. Critics offer a more nuanced view—Queensland University's research, reported by ABC News on January 6, found weak evidence of a direct causal link to mental illness, and platforms' evolving tools suggest bans may oversimplify, potentially compromising both rights and resilience. For parents, the reality lies in navigating their children's digital enjoyment against concrete risks like anxiety or disrupted sleep.



Legislative efforts are gaining traction—KOSMA's bipartisan support signals serious intent, The Hill observed, while Florida's law is already operational. Technology companies push back—Meta and TikTok are refining their offerings with features like time limits and parental controls, but legal challenges from groups like NetChoice persist, as CBS News detailed regarding Texas' SCOPE Act. For every parent, the ideal solution blends practical policy with personal choice—measures that alleviate their oversight responsibilities without extinguishing the benefits their children derive from online engagement.

In these contemporary times, where technology shapes identity and connection, parents need tools as adaptable as the digital world their kids inhabit—supportive frameworks that prioritize mental health above all.

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SPECIAL EDITION" Spirits were high at Apple's "There's more in the making" event, which was held at the Howard Gilman Opera House in Brooklyn, New York on October 30. Hot off the heels of the launch of the new iPhone XS, XS Max and XR, Tim Cook and Co were ready to show off next-generation models of two of the company's most beloved products: the Mac, and the iPad. Introducing a whole host of new editions, this was an Apple event to

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